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EXECUTIVE SUMMARY

ABC Company is a retail business that offers a wide range of niche products. The company is an online business and delivers its products to customers nationwide via a courier. The customers peruse the products on the company's website and select the products that they wish to purchase, they then proceed to make an online payment and the products are delivered to them within four days.

A key performance area for the company is inventory management because they pride themselves in having difficult to source products readily available.

The purpose of this document is to define the problem that the company is currently experiencing and to develop a solution for the company. The solution is based on a literature review that was conducted on inventory management.

The problem that the company is facing is that they do not have a formal stock process to manage their inventory. As a result, they have an oversupply of some products and an undersupply of other products. The oversupply of the items causes the company to have high carrying costs and the undersupply causes the company to order products frequently which leads to high ordering costs. In essence, not having a formal stock process has caused the company to have high inventory costs and frequent stock outs have led to unsatisfied customers.

Two models (part A and part B) were formulated and built on MS Excel in order to solve the problem. Part A was the forecast model using multiple linear regression and part B was an inventory model using linear programming.

The forecast model will predict the customer demand and will take into consideration the seasonality and trend that exists in the demand. The linear programming inventory model will take the demand and inventory costs as an input and will give as an output the size of the order and when to place the order.



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ACRONYMS AND NOTATION

EOQ Economic Order Quantity

- FIM Fixed Interval Model
- MDM Markov Decision Model



1. Background

The aim of the background is to describe the company environment and the current processes that are being used by the company to source and maintain their inventory.

1.1 Industry Background

ABC Company offers firearm accessories. The firearm industry is a regulated and volatile industry. In order to tap into the industry, one has to have a license to do so. The firearm industry can rely heavily on legislations and regulations.

1.2 Supply Chain Background

The company has three methods of sourcing their products. They can source their products either from a local agent, an international agent or directly from the factory.

The flow chart below depicts the first option that the company uses when sourcing their products.





The flow chart below depicts the third option that the company uses to source their products.



Figure 3 Option three of sourcing products

From the supply chains above, it is evident that the company sources many of their products internationally. This means that the lead times of the products are quite long and the company has to place orders in batches.

1.3 Company Background

The company was established five years ago. The company is an online business that provides a wide range of niche products to customers. The products are not produced by the company; instead, they sourced from various suppliers. In other words, the company buys and sells products.

The core competency of the company is having difficult to source products available at all times, this makes inventory management essential for the business.

The company is purely an online business, where customers browse through the website and purchase items of their choice. The payments are made online immediately after the items have been selected. The products are delivered to the customers within four days nationwide.

1.4 Process Background

The current stock process that the company is using is not a formalised one. It does not take any seasonality or trend into consideration. The stock process that the company uses is described below:



Step 1: Analysis of previous sales

The previous sales for the past few months are analysed.



Step 2:Average Estimation

From the analysis of sales, an average demand for each product is estimated.



Step 3: Order placement

The orders for each product are placed based on the average demand.

The company orders the same amount of stock for the next six months without any additional analysis.



2. Problem Statement

2.1 **Problem definition**

The company is currently experiencing two problems because they do not have a formal stock process to manage their inventory.

The first problem is that they have too little stock of some items, which leads to products being out of stock on a regular basis. This means that their reputation of having difficult to source products available is at risk. Stock outs will lead to unsatisfied customers who will take their business to other establishments. Having stock outs also means that they have to reorder items on a regular basis, which leads to high ordering costs.

An analysis on the inventory stock showed that on average 34% of items were out of stock. The figure below illustrates the out of stock data.



Figure 4 Out of stock items



The second problem that the company is experiencing is that they have too much stock of some items. Having too much stock means that the carrying costs are excessively high and capital is being tied up in inventory. If capital is being tied up in inventory, that means that it cannot be used elsewhere, which in essence impedes the growth of the business.



The figure below illustrates the stock on hand vs. how much of the stock was sold.

Figure 5 Stock on hand vs. stock sold

2.2 Problem Motivation

The impact that the problem has on the business is discussed below:

- The problem of experiencing stock outs on a regular basis has a major impact on the goodwill of the business. The company has established the reputation of having products readily available, and having stock outs will dismantle that reputation and the company will lose their customers.
- Stock outs also mean that the company has lost sales that they could have made had they had the products available.
- The company needs to grow on a yearly basis, and having too much stock impedes that growth. Capital that could have been used to grow the business is tied up in the inventory that is not being sold.
- Some products that remain in inventory for a long time lose their value and thus become



obsolete. If that occurs, then the company has lost a profit that they could have made.

The problem has to be addressed immediately because the company is at risk of losing their customers because the firearm industry is a competitive industry.

3. Project Aim

The aim of this project is to do the following:

- Formulate and build a forecast model that will predict the demand of the products as accurately as possible. As opposed to just taking an average of the demand for the past few months, the model will take into consideration any trends in the demand.
- Formulate and build an inventory model that will minimise the total inventory costs.

4. Scope of the project

4.1 Project Scope

The project addresses the inventory management of the company. The main deliverable is to design a model that will indicate how much stock to order and when to order. The model has to help the company to minimise their inventory costs while satisfying the demand of the customers. The project does not include implementing the inventory model in the company; however, it does include handing over a mapped process illustrating how to use the model.

5. Literature Review

The purpose of this literature review is to provide background information about inventory management and possible techniques that can be used to solve inventory problems with stochastic demand in the retail industry. Various inventory model approaches with their advantages and disadvantages will be discussed.

5.1 What is inventory?

(Samak-Kulkarni and Rajhans, 2013) describes inventory as the stock of items or any resource used in a business, and an inventory system as the set of policies that control and maintain inventory levels.

(Nayak and Padhye) says inventory can also be defined as assets that are intended for sale or are in the process of being produced for sale. There are four main types of inventory namely finished goods, work in process, raw materials and maintenance and operating parts (Gulati). Each type of inventory serves its own purpose and is essential in an organisation.

According to (Farahani et al.), the reasons as to why organisations keep inventory are as follows:

- Inventory is essential for customer satisfaction.
- Inventory is used to protect an organisation against changes in customer demand and lead time.
- Inventory is kept to balance supply and demand, sometimes demand will be more than supply and vice versa so inventory is kept to address that balance.
- Inventory is kept to be used as a buffer in case there are unexpected events taking place



such as a strike.

5.2 **Inventory Classifications**

(Gulati) classifies inventory into three categories according to their usage rate. The categories are as follows:

- 1. Active inventory Inventory that is used frequently in an organisation or inventory that has a high demand in an organisation and whose demand can be predicted.
- 2. Infrequently used inventory These are items that are not as frequently used as the active inventory, but they are used a few times in the month and their demand can be predicted.
- 3. Rarely used inventory These are items that are not used often or sold often in an organisation. Their demand cannot be predicted.

The reason why inventory is classified into different categories is because the manner in which the inventory is controlled and sourced is different for each category. It is therefore imperative to classify the inventory so that different strategies can be applied for each category.

5.3 Inventory costs

Inventory costs are those costs that are associated with the acquiring, storing and handling of inventory. The main types of inventory costs are the holding costs, ordering costs and shortage costs. A brief description of each type of cost is described below:

- Ordering costs: Costs that are incurred every time an order is placed (Salvendy).
- Holding costs: Costs that are associated with the holding and handling of inventory in the storage facility. The carrying cost can be expressed as the cost per unit of inventory per unit of time (Salvendy).
- Shortage costs: These are costs that are incurred if a sale was lost (Salvendy).

One of the main objectives of an organisation is to reduce the inventory costs (Yadav and Malik).

5.4 **Inventory Management**

5.4.1 Importance of inventory management

(Yadav and Malik) says holding and managing inventory in an efficient and effective manner is imperative for any organisation. If inventory is not properly managed and controlled, organisations will not be able to fulfil their demand, and this will result in poor customer satisfaction. The reputation of the business will be damaged, which might result in cancellation of orders that will in turn cause a loss for the business. The solution to avoid the problem described above is to control and maintain inventory through inventory management.

The project is about inventory management in a retail business. The leading source of revenue in a retail business is the sale of inventory, this implies that inventory that is held for the intention of selling is one of the biggest assets in a retail business (Stevenson, 2014) . It is therefore essential to manage inventory in an effective way because the longevity of the business relies heavily on inventory management.



5.4.2 Objectives of inventory management

(Stevenson, 2014) discusses how inadequate management of inventory can lead to both under and overstocking of items. Understocking will lead to loss of sales and unsatisfied customers, while overstocking will result in capital being tied up in inventory and excessive carrying costs.

In order to alleviate the problems described above, (Stevenson, 2014) describes the two main objectives of inventory management as follows:

- 1. Achieve customer satisfaction by having the right amount of items at the right time.
- 2. Keep the inventory costs within reasonable bounds.

5.4.3 Requirements for efficient inventory management

The following information has to be taken into consideration in order to have an effective inventory management system (Stevenson, 2014):

• A dependable forecast system that will forecast the demand of the products.

(John J Coyle, 2016) discusses the following about forecasts:

- A major component in inventory management is to forecast the demand that will be required by the customers.
- There are several techniques that are used to forecast the demand, but it is important to note that all forecasts are wrong and not 100% accurate.
- An important factor in forecasting is the forecast error. The key to successful forecasting is minimizing the error between the actual demand and the forecasted demand.
- There are four types of forecast error methods that can be used to analyse the errors, namely the cumulative sum of forecast errors (CFE), the mean squared error (MSE), the mean absolute deviation (MAD) and the mean absolute percent error (MAPE).
- Forecasting techniques that can be used are the simple moving average, the weighted moving average, exponential smoothing, exponential smoothing with a trend and multiple linear regression. The exponential smoothing with trend technique is used for demand patterns that have seasonality.
- Knowledge about the lead times and the lead time variability.
 - The lead time is the time interval between when an order is placed and when the order arrives.
 - Information about the lead time is a requirement because you need to know how much safety stock to keep, while waiting for the order to arrive.
- Estimates of the inventory costs.
 - The inventory costs are a requirement in any inventory problem because one of the objectives of inventory management is to minimise the costs.
- Classification of the inventory into different categories.
 - Different control measures are applied to the different categories.



In conclusion, in order to have an efficient inventory management system, a demand forecast system with minimum error is required. The demand forecast system will predict the customer demand as accurately as possible. Information about the inventory costs and lead time is required in order to plan for inventory.

5.5 Inventory Models

Inventory models answer the question of how much to order and when to order, this addresses the inventory management objectives of customer satisfaction and cost minimisation. (Yadav and Malik) states that the following factors need to be considered when working with inventory models:

- Demand: Demand is the number of items that are required in each period. The demand is a key factor when determining which inventory model to use. The demand can be known (deterministic) or it can be unknown (probabilistic). (Samak-Kulkarni and Rajhans, 2013) splits the demand pattern into four types:
 - Deterministic and static with time
 - Deterministic and dynamic with time
 - Probabilistic and static with time
 - Probabilistic and dynamic with time
- 2) Lead time: The time interval between placing the order and receiving the order.
- 3) Order Cycle: The time interval between the placement of two successive orders.
- 4) Periodic Review: In a periodic review, the inventory levels are inspected at regular time intervals. Orders are placed during said time intervals based on the inventory level at the time of the inspection.
- 5) Continuous Review: In a continuous review, the inventory levels are checked on continuous basis until the reorder point is reached. Orders are placed at the reorder point.

Various inventory models are going to be discussed below.

5.5.1 Economic Order Quantity Model with deterministic demand

The economic order quantity (EOQ) model is one of the oldest and most commonly used models in inventory control.



The image below depicts the EOQ model. The figure shows how an EOQ model works. The same quantity of inventory is ordered at the reorder point. The item is consumed on a constant rate, when it reaches the reorder point, the optimal quantity is ordered. The lead time is constant.



Figure 6 EOQ Model (Gulati)

The traditional EOQ model was introduced by Ford W. Harris in 1915 (Farahani et al.). The EOQ model is a deterministic model and has the following assumptions (Yadav and Malik) :

- The demand is known and it is constant.
- Shortages are not allowed.
- The product has abundant availability.
- Lead time is constant.
- The holding cost is equal to the unit cost times the inventory carrying charge expressed as a percentage.

(Farahani et al.) uses the following notations to represent the model:

- U = unit cost of the item
- H = Holding cost of one unit for one period of time
- Q = order quantity (the optimal quantity)
- T = cycle time
- D = demand of the item
- R = order cost of the item



$$Q = \sqrt{\frac{2DR}{H}}$$

The total costs are calculated as follows:

$$TC = \frac{Q}{2}H + \frac{D}{Q}R$$

TC = total costs (in Rands)

Previous studies have shown that the traditional EOQ model is impractical due to the assumptions that are made in the model (Chuang and Chiang, 2016). Due to the firearm industry's volatile nature, the traditional EOQ model is not sufficient to address the problem because it assumes that the demand is static and deterministic.

5.5.2 Fixed Interval Model (Uncertain Demand)

Most organisations do not operate under the certain demand assumption, particularly the retail industry.

The image below depicts the fixed interval model. From the image, it can be concluded that the demand is not constant. In a fixed order quantity model, the orders are placed at a fixed interval, however the order quantity changes and is not fixed (Stevenson, 2014).



Figure 7 Fixed Order Quantity Model (John J. Coyle, 2016)

(Stevenson, 2014) states that the reasons why companies use the Fixed interval model are the following:

• The fixed interval model assumes that the demand is not constant, which is more realistic



for many companies.

- A supplier's policy may require the organisation to order at fixed intervals.
- Grouping the orders for items from the same supplier will result in cost saving. The
 organisation will save on ordering costs.

(John J Coyle, 2016) describes the reorder point as the on hand level of inventory that is required to satisfy demand during the lead time. With uncertainty of demand taken into consideration, the reorder must be calculated to include the safety stock that is needed. The reorder point will therefore be the average demand needed during lead time plus the safety stock.

According to(John J Coyle, 2016), the following assumptions are made for the FIQ model:

- Lead time is constant
- A constant cost that is independent of time
- Infinite planning horizon
- The demand has either a discrete distribution or a continuous distribution

In an FIQ model, an organisation has to determine a range of demand values during lead time and the probability associated with the demand value. The FIQ model will discrete distribution will be discussed in this literature review.

FOQ Model for discrete distribution

(John J Coyle, 2016) describes the FIQ Model with discrete distribution as a model that assumes that the demand (Demand = D) is uncertain, but ranges between two discrete values (a < D < b). The probability distribution of the demand ranging between a and b is known.

The orders in a FIQ model are placed on fixed intervals. This implies that there is a possibility of having stock outs or excess inventory.

The following notations are denoted for an FIQ model:

Q = quantity ordered

D= demand in units

H = inventory carrying cost

O = ordering cost

e = expected excess in units

g = expected shorts in units

k = stock out cost in rands per unit stocked out

G = gk = expected stock out cost per cycle

 $G\left(\frac{D}{O}\right) =$ expected cost out per year

eH = expected carrying cost per year for excess inventory

The total costs are calculated as:

 $TC = \frac{1}{2}QH + O_{\overline{Q}}^{D} + eH + G_{\overline{Q}}^{D}$



5.5.3 Dynamic Economic Lot Sizing (DEL) model

(Agra and Poss, 2018) propose another type of inventory model that can be used to solve inventory problems. The model considers the fact that the demand is uncertain and is more realistic. Three techniques can be used to solve the inventory problem with this model namely:

- Linear Programming
- Dynamic Programming
- Heuristics

5.5.4 Markov Decision Model (Stochastic demand)

(Mubiru, 2010)describes the markov decision model as a model that adopts the markov decision process approach. The markov chain represents the possible demand in different states. The decision of purchasing additional inventory is made using dynamic programming.

The following model development is described by (Mubiru, 2010).

Model formulation

The demand in each period is classified as either favourable or unfavourable, and we assume that the demand in a period is dependent on the demand of the preceding period. The transition probabilities from one demand state to another is described by a markov chain.

The demand is modelled as a markov chain.

$$Q^{S} = \frac{F}{U} \begin{bmatrix} Q^{S}_{FF} & Q^{S}_{FU} \\ Q^{S}_{UF} & Q^{S}_{UU} \end{bmatrix}$$

 $Q_{i\,i}^{\,s}\,$ is the probability of a transition in demand from state i to state j.

The number of customers is denoted as:

$$N^{S} = \frac{F}{U} \begin{bmatrix} N^{S}_{FF} & N^{S}_{FU} \\ N^{S}_{UF} & N^{S}_{UU} \end{bmatrix}$$

The demand is denoted as:

$$D^{S} = \frac{F}{U} \begin{bmatrix} D^{S}_{FF} & D^{S}_{FU} \\ D^{S}_{UF} & D^{S}_{UU} \end{bmatrix}$$

The quantity of stock is denoted as:

$$F \qquad U$$
$$Y^{S} = \frac{F}{U} \begin{bmatrix} Y^{S}_{FF} & Y^{S}_{FU} \\ Y^{S}_{UF} & Y^{S}_{UU} \end{bmatrix}$$



The cost is denoted as:

$$T^{S} = \frac{F}{U} \begin{bmatrix} T^{S}_{FF} & T^{S}_{FU} \\ T^{S}_{UF} & T^{S}_{UU} \end{bmatrix}$$

Where,

S = lot sizing policy where S=0 represents no additional stock being purchased and S = 1 represents stock being purchased.

- U = The favourable condition
- F = The unfavourable condition

The expected total future cost is denoted as w_i^s = transpose of $[w_F^s, w_u^s]$ and the accumulated total cost at the end of period 1 is denoted by a_i^s = transpose of $[a_F^s, a_u^s]$.

The following dynamic programming model can be formulated in order to solve the problem:

Let $C_n(i)$ be the optimal total expected inventory cost accumulated during the periods n= 1, 2, 3...., N

$$c_n(i) = \min_{S} \{ Q^{S}_{iF} (T^{S}_{iF} + c_{n+1}(F)), Q^{S}_{iU} (T^{S}_{iU} + c_{n+1}(U)) \}, i \in \{F, U\}, n = 1, 2, ..., N$$

$$w^{s} = Q^{S}([T^{s}])^{T}, S \in (0, 1)$$

Where T represents the transpose of the matrix. The total optimal expected cost will therefore be:

$$c_{n}(i) = \min_{S} \{ w^{S}_{i} + (Q^{S}_{iF} c_{n+1}(F)) + Q^{S}_{iU} c_{n+1}(U) \}, i \in \{F, U\}, n = 1, 2, ..., N-1$$

$$c_{N}(i) = \min_{S} \{ w^{S}_{i} \}, i \in \{F, U\}$$

 Q^{S} , T^{S} and p^{s} are therefore computed as: $Q^{S}_{ij} = \frac{N^{S}_{ij}}{N^{S}_{iF} + N^{S}_{iU}}$, $i \in \{F, U\}$, $S \in \{0, 1\}$

$$T^{S}_{ij} = \begin{cases} (c_{p} + c_{h} + c_{s})(D^{S}_{ij} - Y^{S}_{ij}) & \text{if } D^{S}_{ij} > Y^{S}_{ij} \\ 0 & \text{if } D^{S}_{ij} \le Y^{S}_{ij} \end{cases}$$

 $p^{s}_{\ i} = (D^{s}_{\ iF} - Y^{s}_{\ iF}) + \ (D^{s}_{\ iU} - Y^{s}_{\ iU}), \ i \in \{F, U\}, \ S \in \{0, 1\}$

The optimal strategy at time period 1

When the demand is favourable during period 1, the optimal lot sizing and the inventory costs will be:

$$S = \begin{cases} 1 \ if \ w^{1}_{F} < w^{0}_{F} \\ 0 \ if \ w^{1}_{F} \ge w^{0}_{F} \end{cases}$$



and,

$$c_{1}(F) = \begin{cases} w_{F}^{1} & if \ S = 1 \\ w_{F}^{0} & if \ S = 0 \end{cases}$$

When the demand is unfavourable, the optimal lot sizing policy and the inventory costs will be:

$$S = \begin{cases} 1 \ if \ w^{1}_{U} < w^{0}_{U} \\ 0 \ if \ w^{1}_{U} \ge w^{0}_{U} \end{cases}$$

and,

$$c_1(U) = \begin{cases} w^1{}_U & \text{if } S = 1 \\ w^0{}_U & \text{if } S = 0 \end{cases}$$

The optimal strategy for time period 2

The accumulated costs at the end of period 1 will be:

$$a^{S}_{i} = w^{S}_{i} + Q^{S}_{iF} \min\{w^{1}_{F}, w^{0}_{F}\} + Q^{S}_{iU} \min\{w^{1}_{U}, w^{0}_{U}\}$$

= $w^{S}_{i} + Q^{S}_{iF} c_{1}(F) + Q^{S}_{iU} c_{1}(U)$

This implies that during time period 2, when the demand is favourable, the optimal lot sizing policy will be:

$$S = \begin{cases} 1 & if \ a^1_F < a^0_F \\ 0 & if \ a^1_F \ge a^0_F \end{cases}$$

The corresponding inventory costs will be:

$$c_2(F) = \begin{cases} a_F^1 & \text{if } S = 1\\ a_F^0 & \text{if } S = 0 \end{cases}$$

When the demand is unfavourable, the corresponding optimal lot sizing policy and inventory costs will be:

$$S = \begin{cases} 1 & if \ a^{1}{}_{2} < a^{0}{}_{2} \\ 0 & if \ a^{1}{}_{2} \ge a^{0}{}_{2} \end{cases}$$

and,

$$c_2(U) = \begin{cases} a^1_U & \text{if } S = 1\\ a^0_U & \text{if } S = 0 \end{cases}$$

The model described by (Mubiru, 2010) considers a two period planning horizon (N = 2). The advantage of using this model is that it considers the fact that the demand is stochastic and it can be used for real life problems. The disadvantage of the model is that it only considers a two period planning horizon which makes it restricted.



5.6 **Inventory management summary**





5.7 Literature Review Summary

The literature review highlighted very important factors that need to be taken into consideration when solving an inventory problem. These factors provided a roadmap for solving the problem that the company is currently experiencing. The roadmap is highlighted in the figure below.





6. Project Techniques

The following Industrial Engineering techniques will be used to approach the problem:

- Inventory management as the main technique. The other tools that fall under inventory management that will be used are:
 - ABC analysis to classify the inventory
 - Cost Analysis
 - Demand Forecasting using exponential smoothing and multiple linear regression
 - Lot sizing using linear programming



7. Data analysis

The purpose of this section is to indicate what type of data is going to be used and how it is going to be used in the project.

7.1 Sales Data

The sales data is going to be used to firstly determine what trend the data follows and secondly to forecast the demand for the items. It is important to understand the data because it will help determine what type of demand we have, which will help in making decisions such as what type of forecast model to build.

An analysis was done on the sales for all the products sold in each month for 2015,2016 and 2017 to establish if the sales data has any trends or patterns that it follows.

The image below indicates the analysis on orders created per month for the years 2016 and 2017.



Figure 9 Sales over three years

The demand has peak periods and off peak periods, and it is increasing over time. This indicates that there is seasonality and trend in the data. The graph also indicates the demand is uncertain. This information is going to help determine what type of inventory model and forecast model is going to be selected to solve the problem.

7.2 Costs Data

Estimations for inventory costs are required in order to execute the project. The inventory costs will be used as inputs in the model.



8. Alternative Solutions to solving the problem

The aim of this project is to develop an inventory management process that the company can use to reduce their inventory costs while meeting the demand of the customers. A way of achieving this is to build a forecast model and an inventory model. The forecast model will predict the demand for a 12-month planning period and it will take into consideration the seasonality and the trend that exists in the demand. The inventory model will suggest optimal quantities and when to order the quantities in order to minimise the total inventory costs. In essence, the two models will work together; the demand predicted from the forecast model will be used as an input in the inventory model.

This section will focus on comparing two forecast models and selecting the best one, and also comparing two inventory models and selecting the best one. The best two models will then be the combined solution for this project.

It is important to note that an ABC analysis was performed in order to segment the inventory. The testing and validating of the models was based on selected A items, and the analysis will be used by the company to understand their inventory better and to start controlling their inventory based on the ABC segmentation. The ABC analysis can be found in appendix B.

8.1 Exponential Smoothing Vs. Multiple Linear Regression

As discussed in the paper, the project solution will consist of two models. The forecast model being the first part and the inventory model being the second part. The objective of the forecast model is to predict the demand as accurately as possible. It is important to note that a forecast model is merely a prediction and it can never be 100% accurate. The key in building forecast models is to minimise the error between the forecasted values and the actual values.

Exponential smoothing with seasonality and trend (also known as triple smoothing) and multiple linear regression were the two forecast models that were considered. This section of the report will discuss the model formulation of both the triple smoothing and multiple linear regression methods and which model was selected and why it was selected.

8.1.1 Exponential Smoothing model formulation

Model Variables and Parameters

The variables in the forecast model are what we are calculating. They are the unknown variables that the model will give back as outputs.

Let:

 L_t = The level at time t

 T_t = The trend at time t

 S_t = The seasonality at time t

 $f_{t,r}$ = The forecasted demand at time t, r time steps ahead

Parameters are values that are used in the model that do not change. The triple smoothing model has three parameters, namely the alpha (α), beta (β) and gamma (Υ) constants. For the model in this project, the smoothing constants were determined using the solver in excel.



Let:

 $\alpha = 0,229193$ $\beta = 0,024444$ $\Upsilon = 0,997839$

Equations used for the forecast model

The equations used to determine the variables are detailed below:

$$L_t = \alpha x_t / s_t + (1 - \alpha)(L_{t-1} + T_{t-1})$$
(1)

$$T_t = \beta \left(L_t - L_{t-1} \right) + (1 - \beta)(T_{t-1})$$
⁽²⁾

$$S_t = \Upsilon X_t / L_t + (1 - \Upsilon)(S_t)$$
(3)

$$f_{t,r} = (L_t + rT_t)(S_t) \tag{4}$$

Forecast Model Explanation

The sales data analysis exhibited trend and seasonality traits. In order to build a forecast model, the level, trend and seasonality have to be initialised. This means that we need the values of the aforementioned variables at time step zero.

The sales data was given for four years (2014 - 2017). The sales data for 2014 and 2015 were used to initialise the trend, level and the seasonality. The initialised values are used to calculate the level, trend and seasonality for time period 1. A forecast for time period t is calculated from the aforementioned variables, as seen in equation (4).

Once the model runs, the variables are updated for the time period being considered, using equation (1), (2) and (3) and used to forecast the demand in the time period that is being considered. The model inputs are the historic demand values for the products. The model gives back trend, seasonality, level and the forecasted demand as outputs.

8.1.2 Multiple Linear Regression Model Formulation

In multiple linear regression, we use multiple variables to predict the demand of the customers. The explanatory variables are the variables that will be used to predict the demand. In this project, the explanatory variables are the time period, which takes the trend into consideration and the seasonal variables.

Model Variables and Parameters

There is only one unknown variable, which is the demand.

Let:

 Y_i = The predicted demand in month *i* where, *i* = {1,2,3,4,5,6,7,8,9,10,11,1,2}

The parameters in the model are dynamic and depend on the historic demand data. The parameters will be different for each product in the company. For the seasonality variables, there will be 12 seasonal variables for 12 months.

Let:

 α_i = The coefficient for the seasonality in month *i* where *i* = {1,2,3,4,5,6,7,8,9,10,11,12}

 β = The coefficient for the slope (predicts the trend)

 $\Upsilon =$ The intercept



Model Inputs

X = The time period

 $K_{pi} = \begin{cases} 1 \text{ if predicting for season p} \\ 0 \text{ if not predicting for season p} \end{cases}, \text{ where } p = \{1,2,3,4,5,6,7,8,9,10,11,12\}$

Equation used for the model

 $Y_{i} = \Upsilon + X\beta + K_{1i}\alpha_{1} + K_{2i}\alpha_{2} + K_{3i}\alpha_{3} + K_{4i}\alpha_{4} + K_{5i}\alpha_{5} + K_{6i}\alpha_{6} + K_{7i}\alpha_{7} + K_{8i}\alpha_{8} + K_{9i}\alpha_{9} + K_{10i}\alpha_{10} + K_{11i}\alpha_{11} + K_{12i}\alpha_{12}$

8.1.3 Results for Exponential smoothing and multiple linear regression

The models were built on MS excel and they were tested using three selected A items which are the company's fast selling items and bring in the most profit in the business. The comparison for both of the models will be discussed in this section.

The image below depicts the actual demand vs. the forecasted demand for item one using exponential smoothing over three years.



Figure 10 Actual Sales vs. Forecasted Sales for item one using triple smoothing



The image below depicts the actual demand vs. the forecasted sales for item 1 using multiple linear regression over three years.



Figure 11 Actual Sales vs. Forecasted Sales for item 1 using multiple linear regression

The image below depicts the actual sales vs. the forecasted sales for item 2 using exponential smoothing over two years. The actual sales are the actual demand for item 2 and the forecasted sales are the predicted demand value using the triple smoothing model.



Figure 12 Actual Sales vs. Forecasted Sales for item 2 using triple smoothing



The image below depicts the actual sales vs. the forecasted sales for item 2 using multiple linear regression over two years.



Figure 13 Actual Sales vs. Forecasted Sales for item 2 using multiple linear regression

The image below depicts the actual sales vs. the forecasted sales for item 3 using exponential smoothing over two years.



Figure 14 Actual Sales vs. Forecasted Sales for item 3 using triple smoothing



The image below depicts the actual sales vs. the forecasted sales. The actual sales are the actual demand for item 3 and the forecasted sales are the predicted demand value using the multiple linear regression model.



Figure 15 Actual Sales vs. Forecasted Sales for item 3 using multiple linear regression

8.1.4 Discussion of model comparison results and model selection

(John J. Coyle, 2016) states that the forecast error during any period is calculated as the actual value minus the forecasted value. There are different forecast error methods that can be used to compare the observed value and the predicted value. Three methods were used to analyse the forecast errors for the triple smoothing method and the multiple linear regression method, namely the mean squared error (MSE), the mean absolute deviation (MAD) and the mean absolute percentage error (MAPE).

The formulas for the error methods are listed below:

$$MSE = \frac{\sum E_t^2}{n}$$

$$MAD = \frac{\sum |E_t|}{n}$$

$$MAPE = \frac{100 \sum |E_t|/D_t}{n}$$

Where,

 E_t = The error in time period t

 D_t = The actual demand in time period t

n = The number of periods

The three different methods were calculated for each model and each supplier.



The table below depicts the results of the forecast error methods for supplier one. It can be concluded from these results that multiple linear regression is the best method because it has the least error from all of the methods.

	Item one	
Forecast Error Method	Exponential Smoothing	Multiple Linear Regression
Mean Squared Error (MSE)	102,56	5,38
Mean Absolute Deviation (MAD)	7,43	1,93
Mean Absolute Percentage Error (MAPE)	72,52	18,95

Table 1 Item one forecast error results

The table below depicts the results of the forecast error methods for item two. It can be concluded from these results that multiple linear regression is the best method because it has the least error from all of the methods.

Table	2	Item	two	forecast	error	results
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Item two				
Forecast Error Method	Exponential Smoothing	Multiple Linear Regression		
Mean Squared Error (MSE)	4136,14	1495,79		
Mean Absolute Deviation (MAD)	39,27	25,97		
Mean Absolute Percentage Error (MAPE)	88,52	53,83		

The table below depicts the results of the forecast error methods for item three. It can be concluded from these results that multiple linear regression is the best method because it has the least error from all of the methods.

	Table 3	Item	three	forecast	error	results
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Item three				
Forecast Error Method	Exponential Smoothing	Multiple Linear Regression		
Mean Squared Error (MSE)	864,70	43,83		
Mean Absolute Deviation (MAD)	20,30	5,30		
Mean Absolute Percentage Error (MAPE)	106,74	65,93		

In order to compare the two forecast models, three items were analysed using both models. The models forecasted the demand for each item and the results were compared against the observed



demand and depicted with line graphs. From the visual depiction of the results, it was clear that the multiple linear regression model was the better model.

For an accurate and fair decision to be made, three forecast error methods were used to analyse the errors of both models for all three items. All three methods indicated that the multiple linear regression model produces demand forecast values with the least error.

The model that was selected as a solution to the problem is the multiple linear regression model because of the aforementioned reasons.

8.2 Fixed Interval Order Quantity model vs. Dynamic Economic Lot (DEL) Sizing using linear programming

The sales data indicated that the demand is not certain. The literature review revealed that there are many inventory models that can be considered when there is uncertain demand. This section of the report focuses on reviewing two approaches that can be used to solve inventory management problems that deal specifically with uncertain demand. The two approaches that will be discussed are the DEL model using linear programming and the fixed interval order quantity model.

8.2.1 Fixed Interval Order Quantity Model

(Stevenson, 2014) states that the fixed interval order quantity model is used when the demand is variable. The orders are placed on fixed intervals, but the order size varies from cycle to cycle. This model is demand sensitive. The disadvantage of the model is that if you order on a fixed interval, there is a possibility that stock might run out because the order interval is fixed; a lot of carrying stock is needed.

The demand as seen in the sales graph is very dynamic. It follows a certain pattern every year but it is very erratic. Using the fixed interval order model will be a disadvantage because there is a high possibility of running out of stock during the cycle time. The order interval is fixed and leaves no room for creativity and moving the reorder points continuously based on the demand.

8.2.2 DEL model using linear programming

The DEL model is also used when dealing with uncertain demand as well. The difference with this model is that the order size and the reorder point are both dynamic. They change every cycle depending on what the demand is.

8.2.3 Inventory model selection

The model that will be used to solve the problem is the dynamic economic lot sizing (DEL) model using linear programming. The reasons as why the method was selected is listed below:

- The demand is uncertain.
- The demand follows a certain trend and seasonality. The seasonality can be seen through the sales analysis, where the data follows a certain pattern every 12 months.
- The (DEL) model is a dynamic model which is used when there is uncertain demand in the system. It will meet the objective of minimising total inventory costs, while making sure that demand is met in each month.



- The linear programming method is easy to build and implement using open office excel, which the client has access to.
- The order size and reorder point will be different every cycle, which will accommodate the dynamic demand.

8.3 Inventory model formulation

The objective of the inventory model is to find optimal order quantities that will minimise the total inventory costs. For this project, the total inventory costs are the ordering costs and the carrying costs.

Linear programming was used to formulate the inventory model.

8.3.1 Model Assumptions

- The model assumes that the demand is met in all the time periods, i.e. there are no shortages.
- There are no backorders.
- An order is only placed once all of the demand has been depleted.
- The planning period is 12 months.
- The order quantity is placed at the beginning of the month.
- The order quantity will be a summation of the demand in k periods.

8.3.2 Model Variables and parameters

Variables

Let:

 $Y_i \triangleq \begin{cases} 1 \text{ if we place an order in month i} \\ 0 \text{ if we do not place an order in month i} \end{cases}$; The variable that determines if we place an order in month *i*, where $i = \{1, 2, ..., 12\}$

 $x_i \triangleq$ The order quantity in month *i*, where *i* = month {1,2,...,12}

Parameters

The parameters for the model are the carrying costs and the ordering costs. These are different for every supplier.

s = ordering costs

c = carrying costs

8.3.3 Model

Explanation of objective function

The objective function of the model is divided into two parts. The parts will be explained and derived in the next paragraph.

Part A

 $\sum_{i=1}^{12} sY_i$ \longrightarrow This part describes the ordering costs. It is a summation over 12 time periods. If an order is place for month *i*, where $i = \{1, 2, ..., 12\}$, the variable will be one and the cost will



be included in the summation. If an order is not placed, the variable will be zero and the ordering cost will therefore be excluded from the summation.

Part B

$$c (12x_1 + 11x_2 + 10x_3 + 9x_4 + 8x_5 + 7x_6 + 6x_7 + 5x_8 + 4x_9 + 3x_{10} + 2x_{11} + x_{12})$$

Part B was calculated using ending inventory denoted as E. The carrying costs are associated with inventory that is in stock. The ending inventory E at the end of each month was formulated as follows:

 E_i = Ending inventory at the end of month *i* where *i* = {1,2,3,...,12} D_i = Demand required in month *i* where $i = \{1, 2, 3, ..., 12\}$ Month 1: $E_1 = X_I - D_1$ Month 2: $E_2 = X_I + X_2 - D_1 - D_2$ Month 3: $E_3 = X_1 + X_2 + X_3 - D_1 - D_2 - D_3$ Month 4: $E_4 = X_1 + X_2 + X_3 + X_4 - D_1 - D_2 - D_3 - D_4$ Month 5: $E_5 = X_1 + X_2 + X_3 + X_4 + X_5 - D_1 - D_2 - D_3 - D_4 - D_5$ Month 6: $E_6 = X_1 + X_2 + X_3 + X_4 + X_5 + X_6 - D_1 - D_2 - D_3 - D_4 - D_5 - D_6$ Month 7: $E_7 = X_1 + X_2 + X_3 + X_4 + X_5 + X_6 + X_7 - D_1 - D_2 - D_3 - D_4 - D_5 - D_6 - D_7$ Month 8: $E_8 = X_1 + X_2 + X_3 + X_4 + X_5 + X_6 + X_7 + X_8 - D_1 - D_2 - D_3 - D_4 - D_5 - D_6 - D_7 - D_8$ Month 9: $E_9 = X_1 + X_2 + X_3 + X_4 + X_5 + X_6 + X_7 + X_8 + X_9 - D_1 - D_2 - D_3 - D_4 - D_5 - D_6 - D$ $D_7 - D_8 - D_9$ Month $10:E_{10} = X_1 + X_2 + X_3 + X_4 + X_5 + X_6 + X_7 + X_8 + X_9 + X_{10} - D_1 - D_2 - D_3 - D_4 - D_5 - D_5 - D_6 - D_6 - D_7 - D$ $D_6 - D_7 - D_8 - D_9 - D_{10}$ Month 11: $E_{11} = X_1 + X_2 + X_3 + X_4 + X_5 + X_6 + X_7 + X_8 + X_9 + X_{10} + X_{11} - D_1 - D_2 - D_3 - D_4 - D_1 - D_2 - D_3 - D_4 - D_1 - D_1 - D_2 - D_3 - D_4 - D_1 - D_1 - D_2 - D_3 - D_4 - D_1 - D_1 - D_2 - D_3 - D_4 - D_1 - D_1 - D_2 - D_3 - D_4 - D_1 - D_1 - D_2 - D_3 - D_4 - D_1 - D_1 - D_2 - D_3 - D_4 - D_1 - D_1 - D_2 - D_3 - D_4 - D_1 - D_1 - D_2 - D_3 - D_4 - D_1 - D_1 - D_2 - D_3 - D_4 - D_1 - D_1 - D_2 - D_3 - D_4 - D_1 - D_1 - D_2 - D_3 - D_4 - D_1 - D_1 - D_2 - D_3 - D_4 - D_1 - D_1 - D_2 - D_3 - D_3 - D_4 - D_1 - D_1 - D_1 - D_2 - D_3 - D_1 - D_1 - D_1 - D_2 - D_3 - D_1 - D_1 - D_2 - D_3 - D_1 - D_1 - D_1 - D_2 - D_3 - D_1 - D_2 - D_3 - D_1 - D_1 - D_2 - D_3 - D_1 - D_1 - D_1 - D_2 - D_3 - D_1 - D_1 - D_1 - D_1 - D_1 - D_2 - D_3 - D_1 - D_1$ $D_5 - D_6 - D_7 - D_8 - D_9 - D_{10} - D_{11}$ Month 12: $E_{12} = X_1 + X_2 + X_3 + X_4 + X_5 + X_6 + X_7 + X_8 + X_9 + X_{10} + X_{11} + X_{12} - D_1 - D_2 - D_1 - D_2$ $D_3 - D_4 - D_5 - D_6 - D_7 - D_8 - D_9 - D_{10} - D_{11} - D_{12}$

The summation of the ending inventory for all 12 months = $E_1 + E_2 + E_3 + E_4 + E_5 + E_6 + E_7 + E_8 + E_9 + E_{10} + E_{11} + E_{12}$

This summation will therefore be:

$$12x_1 + 11x_2 + 10x_3 + 9x_4 + 8x_5 + 7x_6 + 6x_7 + 5x_8 + 4x_9 + 3x_{10} + 2x_{11} + x_{12} - 12D_1 - 11D_2 - 10D_3 - 9D_4 - 8D_5 - 7Dx_6 - 6D_7 - 5D_8 - 4D_9 - 3D + 2D_{11} - D_{12}$$

The equation above represents the summation of the ending inventory for 12 months. The equation was used in the objective function to minimise the total carrying costs for 1 year. The demand D_i was excluded in the objective function because it is a known variable.

Objective Function

 $\min \sum_{i=1}^{12} sY_i + c (12x_1 + 11x_2 + 10x_3 + 9x_4 + 8x_5 + 7x_6 + 6x_7 + 5x_8 + 4x_9 + 3x_{10} + 2x_{11} + x_{12})$



Constraints

 $\sum_{n=1}^{i} X_n \geq \sum_{n=1}^{i} D_n \text{ for all } i = \{1,2,3,4,5,6,7,8,9,10,11,12\}$ (1) (This constraint ensures that the demand is met every month for all months)

 $X_i \le MY_i \text{ for all } i = \{1,2,3,4,5,6,7,8,9,10,11,12\}$ (2) (This constraint links the binary variable to the integer variable)

$$Y_i = \{0,1\}$$
 (Binary Variable) for all $i = \{1,2,3,4,5,6,7,8,9,10,11,12\}$ (3)

 $X_i = \text{integer for all } i = \{1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12\}$ (4)

8.3.4 Safety Stock

(Stevenson, 2014) states that safety stock protects against stock outs. It is kept in storage to protect against any stock outs that many occur due to discrepancies in demand forecasts and problems during lead time.

The safety stock for this project will not affect the inventory model. It is calculated and ordered at the beginning of the year together with the first order of the year. The safety stock for each item will be different. It will remain in storage until it is needed to balance the inventory levels.

The safety stock is calculated as follows:

Safety stock = (maximum daily usage \times maximum lead time) – (Average daily usage \times average lead time)

9. Proposed Solution Implementation

9.1 Model Implementation using item two's data

The aforementioned multiple linear regression model and the inventory model that were formulated form a combined solution for this project. The two models were built on MS Excel.

In order to illustrate how the combined model works and how it will be used in the company going forward, item two is going to be used as an example to plan for this years (2018) inventory. The model will produce results which will then be interpreted.

Step 1: Part 1 is using the forecast model. Pull up the historic data for item two. The data was condensed to the year, month and demand for confidentiality reasons.





 Step 2: Copy and paste the demand in the correct column under Sales (in units). The built in model will automatically calculate the predictions for all the previous years.



Copy and Paste demand in the Sales (in units) column

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29 Apr 55 M4			1 0 0	0 0 0 0	0 28	55 46
30 May 26 M5		0 0 0	0 1 0	0 0 0 0	0 29	26 16
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32 July 6 M7		0 0 0	0 0	1 0 0 0	0 31	6 11
33 August 5 M8		0 0 0	0 0	0 1 0 0	0 32	5 13
34 Sep 10 M9		0 0 0	0 0	0 0 1 0	0 33	10 15
35 Oct 31 M10		0 0 0	0 0	0 0 0 1	0 34	31 18
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Predictions are automatically calculated with built in formulas



Step 3: Extend the column in blue for the next 12 months.



Step 4: Calculate the inventory costs for the item. For item two, the inventory costs are calculated below.

Table 4 Ordering Costs for item two

Ordering Cost	Amount (in rands)
Cost to prepare order requisition	500
Cost to prepare and issue a payment to the	372
supplier	
Cost to ship order from supplier	697
Cost to clear a shipment through customs	380
Total Costs	1949



Table 5 Holding Costs for item two

Holding Cost	Percentage
Insurance on the warehouse area	0.06% of unit costs per year
Finance Cost	18% of unit cost per year
Redundancy cost	0.75% of unit cost per year
Total	18,81% of unit cost per year

Unit cost = 626

Holding Cost per month = 18,81% * 626/12 = 9.48 per month

Step 5: Click on the inventory model sheet and enter the forecasted demand values and the inventory costs accordingly.

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Step 5: The inventory model has been built in the excel document, it will automatically calculate the order size and reorder point for the forecasted demand in 2018. Click on data, go to solver and solve the model.

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Step 6: The model has found a solution, which needs to be interpreted.

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9.2 Item two results interpretation

9.2.1 Forecast model results for item two

The table below contains the results from the forecast model. The model predicted the demand values for 2018.

Month	Demand (in units)
January	17
February	16
March	19
April	47
Мау	17
June	15
July	12
August	15
September	16
October	19
November	20
December	20

Table 6 Forecast Model results for item two

9.2.2 Inventory Model results for item two

The table below contains the results from the inventory model. The 1 implies that an order should be placed in that month and the 0 implies that no order will be placed in that month.

The results show that in order to minimise costs for 2018, 3 orders have to be placed in the year. An order of 52 units in January, an order of 106 units in April and an order of 75 units in September.

The order placed for January will be enough to satisfy the demand for January, February, and March.

The order placed for April will be enough to satisfy the demand for April, May, June, July, and August.

The order placed for September will be enough to satisfy the demand for September, October November, and December.



Month	When to order	How much units to order
January	1	52
February	0	0
March	0	0
April	1	106
Мау	0	0
June	0	0
July	0	0
August	0	0
September	1	75
October	0	0
November	0	0
December	0	0

Table 7 Inventory model results for item two

The total inventory costs incurred for 2018 using the model is R 23 638,40.

10. Model Validation

In order for the model to be useful, it should measure what it was intended to measure and support the intended uses and purposes. This section of the report illustrates using items from the company that both the forecast model and the inventory model achieve the intended uses and purposes; they do what they were designed to do.



10.1 Forecast Model Validation

The purpose of the model is to predict the demand for a time period of 12 months using historical data.

This model can be validated by comparing the actual sales in 2015, 2016 and 2017 with the model prediction values. If the error is low, then the model is good enough to be used for future predictions. Item four's data was used to compare the values.

Year	Month	Observed	Forecasted	Error
		Demand	Demand	
2015	January	4	7	3
	February	6	8	2
	March	10	7	3
	April	12	12	0
	Мау	9	11	2
	June	7	7	0
	July	7	9	2
	August	8	7	1
	September	8	12	4
	October	10	7	3
	November	7	9	2
	December	11	10	1
2016	January	13	10	3
	February	15	11	4
	March	9	10	1
	April	14	15	1
	May	13	14	1
	June	12	10	2
	July	15	12	3
	August	9	10	1
	September	19	15	4
	October	11	10	1
	November	10	12	2
	December	14	13	1
2017	January	12	13	1
	February	11	14	3
	March	10	13	3
	April	19	18	1
	Мау	19	17	2
	June	12	13	1
	July	14	15	1
	August	13	13	0
	September	18	18	0
	October	8	13	5
	November	19	15	4
	December	14	16	2

Table 8 Supplier 4's observed values vs. forecasted values



It can be concluded from the table that model is a good one because the error is low.

10.2 Inventory model Validation

The purpose of the inventory model is to give as an output the size of the optimal quantities and reorder points in order to minimise total inventory costs. For this project, the total inventory costs of last year (2017) for the 3 items that were compared earlier in the paper were analysed and calculated. In order for the model to be valid, the total inventory costs produced by the model should be significantly lower than the actual total inventory costs that were incurred last year.

The inventory model was validated using the following steps:

- Three items were used to validate the model.
- The actual total inventory costs for 2017 for each item were collected, analysed and calculated. These are the actual costs that were incurred in 2017 and were compared against the model results.
- The forecast model was used to predict the demand for 12 months for all three items in 2017.
- The demand values from the forecast model and the inventory costs were used as inputs in the inventory model.
- The optimal order quantities and reorder points were determined by the inventory model for each item for 2017.
- The results from the model for all three items were compared against the actual results from 2017

The table in the next page depicts the various costs of the three items that make up the holding costs and the ordering costs. The cost information in the table was used to calculate the total inventory costs for each item, which would subsequently be used to calculate both the actual total incurred costs for 2017 and also be used as inputs in the inventory model. The table also shows the actual number of orders placed for each item and the order size. The information about the actual order size and number of orders placed aided in calculating the actual costs that were incurred in 2017.



The table below depicts the various cost information and stock information for three selected items in the company.

		Item 1	Item 2	Item 3
Ordering Costs				
	Costs to prepare order requisition	2000	1000	250
	Cost to prepare and issue a payment to the supplier	372	0	0
	Cost to ship order from supplier	6250	0	180
	Cost to clear a shipment through customs	1950	0	0
Holding Costs				
	Insurance on the warehouse area	0.6% per year	0.6% per year	0.6% per year
	Finance cost (for holding costs)	18% per year	18% per year	18% per year
	Redundancy cost	0.5% per year	0.25% per year	0.75% per year
Number of orders placed in 2017 by company		1	11	10
Actual order size in 2017		453	20 or 30	25 or 30

Table 9 Inventory Costs and actual order size of three items for 2017

The table below depicts the calculated inventory costs derived from the table above.

	Table 10 Inventory Cos	ts per item	
	Item 1	Item 2	Item 3
Holding Cost per item (%)	19.1	18.85	19.35
Unit Cost per item (R)	47	295	50
Holding cost per item (R)	0.75	4.63	0.81
Ordering cost per item (R)	10572	1000	430



The actual costs that were incurred for each item were calculated and compared against the results from the model. The following table depicts the model results against the actual results.

		Item 1	Item 2	Item 3
	Model Results			
Stock Information	Reorder Points (in months) and order size (in units)	January 313 units	January 48 units April 100 units September 71 units	January 83 units June 160 units
	Total units needed for the year 2017 based on demand	348	222	246
	Safety Stock calculated for 2017 (acts as a buffer)	53	14	30
	Amount of Safety Stock Needed to meet demand	35	3	3
Cost Information	Total Holding Costs and Ordering Costs	11870.28	4347.3	1372.7
	Safety Stock Costs	37.28	70.64	24.56
	Total Costs	11907.56	4417.94	1397.26
	Actual Results			
Stock Information	Reorder Points (in months) and order size (in units)	January 453 units	January – February 20 units March-June 30 units July – November 20 units	January- February 30 units March- October 25 units
Cost Information	Total Carrying Costs	1894.5	2074.24	230.04
	Total ordering costs	10572	11000	4300
	Total Costs	12466.50	13074.24	4530.04
Cost Saving		558.94	8656.30	3132.78

Table 11 Model Results against Actual Results



The table above shows that the model produces results that minimise the total inventory costs; there is a significant cost saving for each item when the model is used. This validates that the model is doing what it was designed to do.

The safety stock calculations for the model results section and the calculations for the carrying costs and the ordering costs in the actual results section can be found in appendix C.

11. Conclusion

The aim of the project was to establish an inventory management process that the company could use to balance their inventory levels while minimising the total inventory costs.

To achieve an adequate stock process, a forecast model and an inventory model were developed and built on excel. An ABC analysis was developed as the first step to solving the problem. The ABC analysis was performed so that the inventory could be segmented into three different groups depending on how much profit the products generate. The purpose of the ABC analysis in this project was to highlight the products that the company should focus on as an initial step to improving their stock process.

Two alternatives were considered for the forecast model, namely the multiple linear regression model and the exponential smoothing model. The models were both built on excel and tested using three A items (items that generate the most income in the company) from the company. For both models, the demand for 24 months was forecasted for each of the three items and then compared against the actual demand for the 24 months. The graphs of the actual demand and the forecasted demand for all three items showed that the multiple linear regression model produced demand results that had the least error.

To verify that the multiple linear regression does indeed produce results with the least error, the error values for both models were analysed using the mean squared error, the mean absolute deviation and the mean absolute percentage error techniques. This analysis showed that the multiple linear regression model produces results with the least error, and thus the model was selected as the forecast model that the company should use to forecast the demand.

An inventory model using linear programming was developed to minimise the total inventory costs. The model has three inputs; the forecasted demand from the multiple linear regression model, the holding costs and the ordering costs. The forecast model is not 100% accurate, so to account for that safety stock is used as a buffer.

The inventory model and the forecast model form a combined solution for the problem. The combined solution ensures that the demand with the lowest error is predicted, which implies that the trend and seasonality that exists in the demand will be taken into consideration. It will also ensures that the total inventory costs will be minimised. The combined solution will thus meet the customer demand while minimising the inventory costs.



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Appendix A

The appendix consists of the mentorship form.

Department of Industrial & Systems Engineering University of Pretoria

Final Year Project Mentorship Form 2018

Introduction

An industry mentor is the key contact person within a company for a final year project student. The mentor should be the person that could provide the best guidance on the project to the student and is most likely to gain from the success of the project.

The project mentor has the following important responsibilities:

- To select a suitable student/candidate to conduct the project.
- To confirm his/her role as project mentor, duly authorised by the company by signing this Project Mentor Form. Multiple mentors can be appointed, but is not advised.
- 3. To ensure that the Project Definition adequately describes the project.
- To review and approve the Project Proposal, ensuring that it clearly defines the problem to be investigated by the student and that the project aim, scope, deliverables and approach is acceptable.
- 5. To review and approve all subsequent project reports, particularly the Final Project Report at the end of the second semester, thereby ensuring that information is accurate and the solution addresses the problems and/or design requirements of the defined project.
- Ensure that sensitive confidential information or intellectual property of the company is not disclosed in the document and/or that the necessary arrangements are made with the Department regarding the handling of the reports.

Project Description: Stock of Himisoftica For an antine business Student Name: Palesa Maringa Student number: 14069815 Student Signature: Amainga Mentor Name: Marius yan Bibon Designation: Owner E-mail: admin @ jizni.co.za. Tel No: Cell No: OB3 304 0940 Fax No:	Company:	Jizni CZ Accessories
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Project Mentor Details



Appendix B

The appendix contains the ABC analysis that was performed for the company. The ABC analysis will help the company to control the items differently based on the category.

Product Name	Quantity Sold	Total Sales (Annual Consumption)	Cumulative Consumption (ZAR)	Cumulative Consumption (%)	ABC category
Shockbottle case gauge	58	79407	79407	3.5399	А
Double Alpha aluminium grips	58	58000	137407	6.1255	А
CZ Competition hammer	37	57664	195071	8.6961	А
CZ P-07 magazine, 9mmP 15 round	190	44811	239882	10.6938	А
Black Mamba Full Cover (P-07)	40	39000	278882	12.4323	А
ET Pre B disconnector	74	38155	317037	14.1333	А
CAA Roni CZ7 (P-07 Gen 2 / P-09)	4	36520	353557	15.7613	А
CZC Extended firing pin (Shadow)	86	31650	385207	17.1722	А
Design Tech (med) (P-07 Gen 2)	51	30510	415717	18.5323	А
CR Speed EDC belt	113	26985	442702	19.7353	А
CGW Short Reset Kit (P-07/P-09)	17	26605	469307	20.9213	А
CZ Official Baseball Cap	98	25536	494843	22.0597	А
Design Tech (small) (P-07/09)	45	25425	520268	23.1931	А
CZ tritium night sights (P07/P09)	21	24654	544922	24.2922	А
CAA Roni CZ7 for P-07 Duty	4	24348	569270	25.3776	А
Inforce APL Pistol Light	11	23914	593184	26.4437	Α
CZ P-09 magazine, 9mmP 19 round	50	23661	616845	27.4985	А
DPM recoil reduction system (P-07)	27	23247	640092	28.5348	А
CZ Custom Aluminium grips, grip tape (Shadow)	14	23128	663220	29.5658	А
Fiber optic rod CZC	560	22750	685970	30.5800	А
CZC Fiber optic front sight, 1mm (P07/P09)	29	21431	707401	31.5354	А
CZ Aluminium grips, Thin (Shadow)	15	20692	728093	32.4578	А
CZ rubber grips	26	20650	748743	33.3784	А
CZ Fiber optic front sight, 1mm (Shadow)	43	20000	768743	34.2700	А
IMI double mag pouch (P-07/09)	46	19194	787937	35.1256	Α
DPM recoil system (SP-01 / TS Orange)	21	19140	807077	35.9789	Α
CZ magazine, 9mmP 18 round	80	18585	825662	36.8074	А
Design Tech (med) (P-07 Duty)	52	18480	844142	37.6312	А
Sightron SIII 10-50x60 FCH	1	17609	861751	38.4162	А
Black Mamba (P-07)	21	17157	878908	39.1810	А
Sightron SIII 10-50x60 T/D	2	16957	895865	39.9370	А
Comp-Tac International (SP-01)	15	16624	912489	40.6781	А
CZ Brass grips, checkered (Shadow)	7	15218	927707	41.3565	А
DAA Magnetic Racer (Shadow)	8	14608	942315	42.0077	А
CZ magazine, 9mmP 16 round	58	14430	956745	42.6510	А
CZ Adjustable rear sight (Shadow)	10	14130	970875	43.2809	А
Range shirt	38	14042	984917	43.9068	А
CZC Recoil spring (Shadow)	161	13806	998723	44.5223	А
CR Speed World Shoot Model II	9	13581	1012304	45.1277	А
CZ Fiber optic front sight, 1.5mm (Shadow)	26	13500	1025804	45.7296	А
02, Slide stop (CZ 75 B)	31	13398	1039202	46.3268	А
DAA PDR Pro (Shadow)	11	13156	1052358	46.9133	А
Fobus Paddle Evolution (P-07)	30	12796	1065154	47.4837	А
Sticky Holster (P-07)	21	12789	1077943	48.0539	А
Narrow 1mm fiber optic front sight (CZ 75 series	20	12176	1090119	48.5967	А
1.5mm Fiber optic sights set - target (P07/P09)	11	11957	1102076	49.1297	А
CZ Stainless steel guide rod (Shadow)	36	11840	1113916	49.6575	А
CZ Aluminium grips, short (Shadow)	7	11564	1125480	50.1730	А
MaxTuck (P-07)	16	11472	1136952	50.6844	А
Kiddies range bag	26	11300	1148252	51.1882	А
Ross Leather IWB 16 (P-07)	30	11100	1159352	51.6830	А
CZC tritium front sight (P-07/P-09)	10	11090	1170442	52.1774	Α
Mec Gar magazine, 19 round (CZ)	40	11084	1181526	52.6715	А
Black Mamba Full Cover (Shadow)	11	11000	1192526	53.1619	A
CZ flat safety set (SP-01)	9	10960	1203486	53.6505	A
02, Slide stop (SP-01)	23	10860	1214346	54.1346	A
Competition hammer, wide	6	10302	1224648	54.5939	A
Appendix 2.1 (P-07)	12	9912	1234560	55.0357	A
Design Tech double mag pouch (P-07/09)	27	9828	1244388	55.4739	А
1.5mm Fiber optic sights set - defender (P07/P0	9	9783	1254171	55.9100	А
24, 25, Sight set, standard metal (P-07 Gen 2)	15	9780	1263951	56.3460	A
Ross dress belt, 1.5 inch, black	23	9384	1273335	56.7643	A
				•	



CZ Team shirt	10	9130	1282465	57.1713 A	
Hera Arms Triarii (Shadow)	1	9130	1291595	57.5783 A	
Hogue Rubber Grips (CZ 75)	22	9086	1300681	57.9834 A	
CZC Hammer spring (CZ)	165	8820	1309501	58.3765 A	
IMI double mag pouch (CZ 75)	24	8683	1318184	58.7636 A	
DPM recoil system (Glock Gen 3)	10	8610	1326794	59.1475 A	
CZ Custom Alu grips, thick, grip tape (Shadow)	5	8260	1335054	59.5157 A	
Viridian CSL light laser, green	2	8260	1343314	59.8839 A	
Plack Mamba (C7.75.8)	62	81/8	1351492	60.2485 A	
Black Mamba (C2 75 B)	10	8170	1359002	60.0127 A	
C7 Aluminium plus 2 shoe (P-07)	0 20	2022	1307832	61 3375 A	
CZ Custom magazine well IDPA (C775)		8045	1383965	61 6961 A	
Sight pusher	4	7912	1391877	62.0488 A	
TekMat cleaning mat (CZ75)	47	7830	1399707	62.3979 A	
DPM recoil reduction system (CZ 75)	9	7749	1407456	62.7433 A	
CR Speed High Torque belt	22	7497	1414953	63.0775 A	
Mamba single mag carrier (P-07/Glock)	20	7434	1422387	63.4089 A	
Ross dress belt, 1.5 inch, tan	18	7429	1429816	63.7401 A	
Mec Gar magazine, 17 round (CZ)	26	7345	1437161	64.0675 A	
DPM recoil reduction system (P-09)	6	7302	1444463	64.3931 A	
Peltor Sport Tac	3	7173	1451636	64.7128 A	
Peltor Bull's Eye I	17	7170	1458806	65.0325 A	
Coco bolo grips, part checker (CZ75)	5	7044	1465850	65.3465 A	
CZ Adjustable rear sight (TS)	5	6740	1472590	65.6469 A	
DPM recoil system (TS)	9	6699	1479289	65.9456 A	
CR Speed Versa-Pouch	61	6693	1485982	66.2439 A	
CZ Magazine Well (Shadow)	4	6608	1492590	66.5385 A	
Hogue Powerspeed Carry hoister (P-09)	5	6205	1499124	67 1109 A	
Ross Leather IV/R 15 (R-07)	20	6226	1500425	67 2994 A	
Blade Tech OWB Holster (C7 97B)		6210	1517865	67 6653 A	
VZ Grips Tactical Diamonds	6	6132	1523997	67.9386 A	
DAA Racer	12	6090	1530087	68.2101 A	
Black Mamba Full Cover (CZ 75 B)	6	6000	1536087	68.4776 A	
Ross Leather OWB 12 (P-07)	16	5920	1542007	68.7415 A	
Ross Leather OWB 5 (P-07)	16	5920	1547927	69.0054 A	
CZC TAC rear sight (P07/P09)	6	5742	1553669	69.2614 A	
Hi Viz front sight	10	5610	1559279	69.5115 A	
1mm Fiber ontic sights set - defender (P07/P09)	5	5435	1581162	70 4870 4	
CGW Pro-package (P-01)	1	5435	1586597	70.7293 A	
K-mag 32 round magazine (CZ 75)	15	5360	1591957	70.9682 A	
CGW reduced spring kit - Carry (P-07 P-09)	9	5283	1597240	71.2037 A	
Blade Tech OWB Holster (SP-01)	12	5220	1602460	71.4364 A	
CZ Custom Comp rear HAJO (Shadow)	3	5217	1607677	71.6690 A	
Blade Tech OWB Holster (P-09)	6	5166	1612843	71.8993 A	
Competition hammer, low	3	5151	1617994	72.1289 A	
Competition hammer, wide low	3				
Redfield Counterstrike		5151	1623145	72.3586 A	
	2	5151 5130	1623145 1628275	72.3586 A 72.5872 A	
VZ Grips Tactical Diamonds (Compact)	2	5151 5130 5110	1623145 1628275 1633385	72.3586 A 72.5872 A 72.8150 A	
VZ Grips Tactical Diamonds (Compact) CZC H-TAC tritium rear sight (P-07/P-09)	2	5151 5130 5110 5088	1623145 1628275 1633385 1638473	72.3586 A 72.5872 A 72.8150 A 73.0419 A	
VZ Grips Tactical Diamonds (Compact) CZC H-TAC tritium rear sight (P-07/P-09) CZ Custom FO Tactical rear sight (Shadow)	2533	5151 5130 5110 5088 5044	1623145 1628275 1633385 1638473 1643517	72.3586 A 72.5872 A 72.8150 A 73.0419 A 73.2667 A	
VZ Grips Tactical Diamonds (Compact) CZC H-TAC tritium rear sight (P-07/P-09) CZ Custom FO Tactical rear sight (Shadow) 11, Sear (Shadow)	2 5 3 4 11	5151 5130 5110 5088 5044 5000	1623145 1628275 1633385 1638473 1643517 1648517	72.3586 A 72.5872 A 72.8150 A 73.0419 A 73.2667 A 73.4896 A 73.4896 A	
VZ Grips Tactical Diamonds (Compact) CZC H-TAC tritium rear sight (P-07/P-09) CZ Custom FO Tactical rear sight (Shadow) 11, Sear (Shadow) Appendix 2.1 (Glock) CZ magazine, 9mmP 26 round	2 5 3 4 11 6	5151 5130 5110 5088 5044 5000 4956 4956	1623145 1628275 1633385 1638473 1643517 1643517 1653473 1653473	72.3586 A 72.5872 A 72.8150 A 73.0419 A 73.2667 A 73.4896 A 73.7106 A 73.9215 A	
VZ Grips Tactical Diamonds (Compact) CZC H-TAC tritium rear sight (P-07/P-09) CZ Custom FO Tactical rear sight (Shadow) 11, Sear (Shadow) Appendix 2.1 (Glock) CZ magazine, 9mmP 26 round Black Mamba (Glock)	2 5 3 4 11 6 3 3	5151 5130 5110 5088 5044 5000 4956 4956 4902	1623145 1628275 1633385 1638473 1643517 1648517 1658473 1658429 1658429	72.3586 A 72.5872 A 72.8150 A 73.0419 A 73.2667 A 73.4896 A 73.7106 A 73.9315 A 74.1500 A	
VZ Grips Tactical Diamonds (Compact) CZC H-TAC tritium rear sight (P-07/P-09) CZ Custom FO Tactical rear sight (Shadow) 11, Sear (Shadow) Appendix 2.1 (Glock) CZ magazine, 9mmP 26 round Black Mamba (Glock) CZ Custom marazine well IPSC (TS)	2 5 3 4 11 6 3 6 3	5151 5130 5110 5088 5044 5000 4956 4956 4952 4952	1623145 1628275 1633385 1638473 1643517 1643517 1653473 1653473 1658429 1663331	72.3586 A 72.5872 A 72.8150 A 73.0419 A 73.2667 A 73.4896 A 73.7106 A 73.9315 A 74.1500 A 74.3652 A	
VZ Grips Tactical Diamonds (Compact) CZC H-TAC tritium rear sight (P-07/P-09) CZ Custom FO Tactical rear sight (Shadow) 11, Sear (Shadow) Appendix 2.1 (Glock) CZ magazine, 9mmP 26 round Black Mamba (Glock) CZ Custom magazine well IPSC (TS) Extended safety. IPSC (TS)	2 5 3 4 11 6 3 6 3 3 3 3	5151 5130 5110 5088 5044 5000 4956 4956 4956 4952 4827 4827	1623145 1628275 1633385 1638473 1643517 1643517 1653473 1653473 1658429 1663331 1668158 1672985	72.3586 A 72.5872 A 72.8150 A 73.0419 A 73.2667 A 73.4896 A 73.7106 A 73.9315 A 74.1500 A 74.3652 A 74.5804 A	
VZ Grips Tactical Diamonds (Compact) CZC H-TAC tritium rear sight (P-07/P-09) CZ Custom FO Tactical rear sight (Shadow) 11, Sear (Shadow) Appendix 2.1 (Glock) CZ magazine, 9mmP 26 round Black Mamba (Glock) CZ Custom magazine well IPSC (TS) Extended safety, IPSC (TS) 16, Hammer (Shadow)	2 5 3 4 11 6 3 6 3 3 5 5	5151 5130 5110 5088 5044 5000 4956 4956 4956 4952 4827 4827 4827	1623145 1628275 1633385 1638473 1643517 1643517 1653473 1653473 1658429 1663331 1668158 167285 167770	72.3586 A 72.5872 A 72.8150 A 73.0419 A 73.2667 A 73.2667 A 73.4896 A 73.7106 A 73.9315 A 74.1500 A 74.1500 A 74.5804 A 74.5804 A	
VZ Grips Tactical Diamonds (Compact) CZC H-TAC tritium rear sight (P-07/P-09) CZ Custom FO Tactical rear sight (Shadow) 11, Sear (Shadow) Appendix 2.1 (Glock) CZ magazine, 9mmP 26 round Black Mamba (Glock) CZ Custom magazine well IPSC (TS) Extended safety, IPSC (TS) 16, Hammer (Shadow) Rubber magazine base (CZ 75)	2 5 3 4 11 6 3 6 3 3 3 5 50 50	5151 5130 5110 5088 5044 5000 4956 4956 4956 4952 4827 4827 4827 4785	1623145 1628275 1633385 1638473 1643517 1643517 1653473 1658429 1663331 1668158 167285 1677770 1682474	72.3586 A 72.5872 A 72.8150 A 73.0419 A 73.2667 A 73.2667 A 73.4896 A 73.7106 A 73.9315 A 74.1500 A 74.1500 A 74.5804 A 74.5804 A 74.7937 A	
VZ Grips Tactical Diamonds (Compact) CZC H-TAC tritium rear sight (P-07/P-09) CZ Custom FO Tactical rear sight (Shadow) 11, Sear (Shadow) Appendix 2.1 (Glock) CZ magazine, 9mmP 26 round Black Mamba (Glock) CZ Custom magazine well IPSC (TS) Extended safety, IPSC (TS) 16, Hammer (Shadow) Rubber magazine base (CZ 75) CGW reduced spring kit - Comp (P-07 P-09)	2 2 5 3 4 11 6 3 6 3 3 6 3 3 5 50 50 7	5151 5130 5110 5088 5044 5000 4956 4956 4956 4902 4827 4827 4827 4785 4704	1623145 1628275 1633385 1638473 1643517 1643517 1653473 1653473 1658429 1663331 1668158 1672985 1677770 1682474 1687170	72.3586 A 72.5872 A 72.8150 A 73.0419 A 73.2667 A 73.2667 A 73.4896 A 73.7106 A 73.9315 A 74.1500 A 74.1500 A 74.3652 A 74.5804 A 74.5804 A 74.7937 A 75.0034 A	
VZ Grips Tactical Diamonds (Compact) CZC H-TAC tritium rear sight (P-07/P-09) CZ Custom FO Tactical rear sight (Shadow) 11, Sear (Shadow) Appendix 2.1 (Glock) CZ magazine, 9mmP 26 round Black Mamba (Glock) CZ Custom magazine well IPSC (TS) Extended safety, IPSC (TS) 16, Hammer (Shadow) Rubber magazine base (CZ 75) CGW reduced spring kit - Comp (P-07 P-09) Appendix 2.0 (P-07)	2 2 5 3 4 11 6 3 6 3 3 5 50 50 7 7 9	5151 5130 5110 5088 5044 5004 4956 4956 4956 4952 4827 4827 4827 4785 4704	1623145 1628275 1633385 1638473 1643517 1643517 1653473 1658429 1668331 1668158 1672985 1677770 1682474 1687170 1691823	72.3586 A 72.5872 A 72.8150 A 73.0419 A 73.0419 A 73.2667 A 73.4896 A 73.7106 A 73.9315 A 74.1500 A 74.3652 A 74.7937 A 75.0034 A 75.2127 A 75.4202 A	
VZ Grips Tactical Diamonds (Compact) CZC H-TAC tritium rear sight (P-07/P-09) CZ Custom FO Tactical rear sight (Shadow) 11, Sear (Shadow) Appendix 2.1 (Glock) CZ magazine, 9mmP 26 round Black Mamba (Glock) CZ Custom magazine well IPSC (TS) Extended safety, IPSC (TS) 16, Hammer (Shadow) Rubber magazine base (CZ 75) CGW reduced spring kit - Comp (P-07 P-09) Appendix 2.0 (P-07) Ross Leather Shoulder 42A (P-07)	2 2 5 3 4 4 11 6 3 3 6 3 3 5 50 7 7 9 9 2	5151 5130 5110 5088 5044 5000 4956 4956 4952 4827 4827 4827 4785 4704 4696 4653	1623145 1628275 1633385 1638473 1643517 1643517 1653473 1653473 1658429 1663331 1668158 1672985 1677770 1682474 1687170 1691823 1696467	72.3586 A 72.5872 A 72.8150 A 73.0419 A 73.0419 A 73.2667 A 73.2667 A 73.34896 A 73.7106 A 73.9315 A 74.1500 A 74.1502 A 74.5804 A 74.7937 A 75.0034 A 75.2127 A 75.4202 A 75.6272 A	
VZ Grips Tactical Diamonds (Compact) CZC H-TAC tritium rear sight (P-07/P-09) CZ Custom FO Tactical rear sight (Shadow) 11, Sear (Shadow) Appendix 2.1 (Glock) CZ magazine, 9mmP 26 round Black Mamba (Glock) CZ Custom magazine well IPSC (TS) Extended safety, IPSC (TS) 16, Hammer (Shadow) Rubber magazine base (CZ 75) CGW reduced spring kit - Comp (P-07 P-09) Appendix 2.0 (P-07) Ross Leather Shoulder 42A (P-07) CZ magazine, 9mmP (Pre B)	2 2 5 3 4 4 11 6 3 3 6 3 3 5 50 7 7 9 9 2 2 7	5151 5130 5110 5088 5044 5000 4956 4956 4956 4902 4827 4827 4827 4785 4704 4696 4653 4644	1623145 1628275 1633385 1638473 1643517 1643517 1653473 1653473 1658429 1663331 1668158 1672985 1677770 1682474 1687170 1691823 1696467 1701033	72.3586 A 72.5872 A 72.8150 A 73.0419 A 73.0419 A 73.2667 A 73.2667 A 73.34896 A 73.7106 A 73.9315 A 74.1500 A 74.1500 A 74.5804 A 74.7937 A 75.0034 A 75.2127 A 75.4202 A 75.6272 A 75.8307 A	
VZ Grips Tactical Diamonds (Compact) CZC H-TAC tritium rear sight (P-07/P-09) CZ Custom FO Tactical rear sight (Shadow) 11, Sear (Shadow) Appendix 2.1 (Glock) CZ magazine, 9mmP 26 round Black Mamba (Glock) CZ Custom magazine well IPSC (TS) Extended safety, IPSC (TS) 16, Hammer (Shadow) Rubber magazine base (CZ 75) CGW reduced spring kit - Comp (P-07 P-09) Appendix 2.0 (P-07) Ross Leather Shoulder 42A (P-07) CZ magazine, 9mmP (Pre B) 29, Safety LH (SP-01)	2 2 5 3 4 11 6 3 3 6 3 3 5 50 7 7 9 9 2 2 7 5 5	5151 5130 5110 5088 5044 5000 4956 4956 4956 4952 4827 4827 4827 4785 4704 4696 4653 4644	1623145 1628275 1633385 1638473 1643517 1643517 1653473 1658429 1663331 1668158 1672985 1677770 1682474 1687170 1687170 1691823 1696467 1701033 1705598	72.3586 A 72.5872 A 72.8150 A 73.0419 A 73.2667 A 73.2667 A 73.4896 A 73.7106 A 73.9315 A 74.1500 A 74.1500 A 74.5804 A 74.7937 A 75.0034 A 75.2127 A 75.4202 A 75.6272 A 75.8307 A 76.0342 A	
VZ Grips Tactical Diamonds (Compact) CZC H-TAC tritium rear sight (P-07/P-09) CZ Custom FO Tactical rear sight (Shadow) 11, Sear (Shadow) Appendix 2.1 (Glock) CZ magazine, 9mmP 26 round Black Mamba (Glock) CZ Custom magazine well IPSC (TS) Extended safety, IPSC (TS) 16, Hammer (Shadow) Rubber magazine base (CZ 75) CGW reduced spring kit - Comp (P-07 P-09) Appendix 2.0 (P-07) Ross Leather Shoulder 42A (P-07) CZ magazine, 9mmP (Pre B) 29, Safety LH (SP-01) CZ Tritium night sight set (Shadow)	2 2 5 3 4 4 11 6 3 3 6 3 3 5 50 7 7 9 9 2 2 7 5 5 2	5151 5130 5110 5088 5044 5000 4956 4956 4956 4952 4827 4827 4827 4785 4704 4696 4653 4644 4556 4555 4478	1623145 1628275 1633385 1638473 1643517 1643517 1653473 1658429 1663331 1668158 1672985 1677770 1682474 1687170 1691823 1696467 1701033 1705598 1710076	72.3586 A 72.5872 A 72.8150 A 73.0419 A 73.2667 A 73.2667 A 73.4896 A 73.7106 A 73.9315 A 74.1500 A 74.1500 A 74.5804 A 74.7937 A 75.0034 A 75.2127 A 75.6272 A 75.8307 A 76.0342 A 76.0342 A 76.0342 A	
VZ Grips Tactical Diamonds (Compact) CZC H-TAC tritium rear sight (P-07/P-09) CZ Custom FO Tactical rear sight (Shadow) 11, Sear (Shadow) Appendix 2.1 (Glock) CZ magazine, 9mmP 26 round Black Mamba (Glock) CZ Custom magazine well IPSC (TS) Extended safety, IPSC (TS) 16, Hammer (Shadow) Rubber magazine base (CZ 75) CGW reduced spring kit - Comp (P-07 P-09) Appendix 2.0 (P-07) Ross Leather Shoulder 42A (P-07) CZ magazine, 9mmP (Pre B) 29, Safety LH (SP-01) CZ Tritium night sight set (Shadow) CZ 83 magazine, 9mmK 12 round	2 2 5 3 4 4 11 6 3 3 6 3 3 5 50 7 7 9 9 2 2 7 50 7 7 5 2 8 8 8	5151 5130 5110 5088 5044 5000 4956 4956 4956 4952 4827 4827 4827 4827 4827 4827 4827 4853 4704 4696 4553 4555 4478	1623145 1628275 1633385 1638473 1643517 1643517 1653473 1658429 1663331 1668158 1672985 1677770 1682474 1687170 1682474 1687170 1691823 1696467 1701033 1705598 1710076 1714486	72.3586 A 72.5872 A 72.8150 A 73.0419 A 73.0419 A 73.2667 A 73.2667 A 73.34896 A 73.7106 A 73.9315 A 74.1500 A 74.1500 A 74.3652 A 74.5804 A 74.7937 A 75.0034 A 75.2127 A 75.6272 A 75.6272 A 76.0342 A 76.3339 A 76.4305 A	
VZ Grips Tactical Diamonds (Compact) CZC H-TAC tritium rear sight (P-07/P-09) CZ Custom FO Tactical rear sight (Shadow) 11, Sear (Shadow) Appendix 2.1 (Glock) CZ magazine, 9mmP 26 round Black Mamba (Glock) CZ custom magazine well IPSC (TS) Extended safety, IPSC (TS) 16, Hammer (Shadow) Rubber magazine base (CZ 75) CGW reduced spring kit - Comp (P-07 P-09) Appendix 2.0 (P-07) Ross Leather Shoulder 42A (P-07) CZ magazine, 9mmP (Pre B) 29, Safety LH (SP-01) CZ Tritium night sight set (Shadow) CZ 83 magazine, 9mmK 12 round Hogue Powerspeed Carry holster (P-07) Pochmark (CD 21)	2 2 5 3 4 11 6 3 3 6 3 3 3 5 50 7 7 9 2 2 7 7 50 2 8 8 6 6	5151 5130 5110 5088 5044 5000 4956 4956 4956 4952 4827 4827 4827 4827 4785 4704 4696 4653 4644 4556 4555 4478	1623145 1628275 1633385 1638473 1643517 1643517 1653473 1653473 1658429 1663331 1668158 1672985 1677770 1682474 1687170 1687170 1691823 1696467 1701033 1705598 1710076 1714866 1714846 1718842 178842	72.3586 A 72.5872 A 72.8150 A 73.0419 A 73.2667 A 73.2667 A 73.4896 A 73.7106 A 73.9315 A 74.1500 A 74.1500 A 74.3652 A 74.5804 A 74.7937 A 75.0034 A 75.2127 A 75.6272 A 75.6272 A 75.8307 A 76.0342 A 76.3335 A 76.2339 A 76.4305 A 76.4305 A	
VZ Grips Tactical Diamonds (Compact) CZC H-TAC tritium rear sight (P-07/P-09) CZ Custom FO Tactical rear sight (Shadow) 11, Sear (Shadow) Appendix 2.1 (Glock) CZ magazine, 9mmP 26 round Black Mamba (Glock) CZ custom magazine well IPSC (TS) Extended safety, IPSC (TS) 16, Hammer (Shadow) Rubber magazine base (CZ 75) CGW reduced spring kit - Comp (P-07 P-09) Appendix 2.0 (P-07) Ross Leather Shoulder 42A (P-07) CZ magazine, 9mmP (Pre B) 29, Safety LH (SP-01) CZ Tritium night sight set (Shadow) CZ 83 magazine, 9mmK 12 round Hogue Powerspeed Carry holster (P-07) Pachmayr Tactical rubber sleeve (CZ 75)	2 2 5 3 4 11 6 3 3 6 3 3 6 3 3 3 5 50 7 7 9 2 2 7 7 50 7 8 8 6 2 5	5151 5130 5110 5088 5044 5000 4956 4956 4956 4952 4827 4827 4827 4827 4785 4704 4696 4653 4644 4556 4555 4478 4410 4356	1623145 1628275 1633385 1638473 1643517 1643517 1653473 1658429 1663331 1668158 1672985 1677770 1682474 1687170 1682474 1687170 1691823 1696467 1701033 1705598 1710076 1714486 1718422 1723192	72.3586 A 72.5872 A 72.8150 A 73.0419 A 73.0419 A 73.2667 A 73.4896 A 73.7106 A 73.9315 A 74.1500 A 74.1500 A 74.1500 A 74.1500 A 74.1500 A 74.1500 A 74.7937 A 75.0034 A 75.5037 A 75.6272 A 75.6272 A 75.6272 A 76.0342 A 76.0342 A 76.0342 A 76.2339 A 76.6247 A 76.8186 A 76.8186 A	
VZ Grips Tactical Diamonds (Compact) CZC H-TAC tritium rear sight (P-07/P-09) CZ Custom FO Tactical rear sight (Shadow) 11, Sear (Shadow) Appendix 2.1 (Glock) CZ magazine, 9mmP 26 round Black Mamba (Glock) CZ custom magazine well IPSC (TS) Extended safety, IPSC (TS) 16, Hammer (Shadow) Rubber magazine base (CZ 75) CGW reduced spring kit - Comp (P-07 P-09) Appendix 2.0 (P-07) Ross Leather Shoulder 42A (P-07) CZ magazine, 9mmP (Pre B) 29, Safety LH (SP-01) CZ Tritium night sight set (Shadow) CZ 83 magazine, 9mmK 12 round Hogue Powerspeed Carry holster (P-07) Pachmayr Tactical rubber sleeve (CZ 75) Sidewinder Pro (P-09) BaseMax (P=07)	2 2 5 3 4 11 6 3 3 6 3 3 3 5 5 50 7 7 9 2 2 7 7 50 7 7 9 2 2 8 6 6 25 2 8 8 6 6	5151 5130 5110 5088 5044 5000 4956 4956 4956 4952 4827 4827 4827 4785 4704 4696 4653 4644 4556 4555 4478 44410 4356 4356	1623145 1628275 1633385 1638473 1643517 1643517 1653473 1658429 1663331 1668158 1672985 1677770 1682474 1687170 1682474 1687170 1691823 1696467 1701033 1705598 1710076 171486 1718842 1723192 1727540	72.3586 A 72.5872 A 72.8150 A 73.0419 A 73.0419 A 73.2667 A 73.7106 A 73.9315 A 74.1500 A 74.1500 A 74.1500 A 74.1500 A 74.3652 A 74.7937 A 75.0034 A 75.0124 A 75.2127 A 75.6272 A 75.6272 A 75.6272 A 76.0342 A 76.0342 A 76.2339 A 76.4305 A 76.6247 A 76.6247 A 76.8186 </td <td></td>	
VZ Grips Tactical Diamonds (Compact) CZC H-TAC tritium rear sight (P-07/P-09) CZ Custom FO Tactical rear sight (Shadow) 11, Sear (Shadow) Appendix 2.1 (Glock) CZ magazine, 9mmP 26 round Black Mamba (Glock) CZ custom magazine well IPSC (TS) Extended safety, IPSC (TS) 16, Hammer (Shadow) Rubber magazine base (CZ 75) CGW reduced spring kit - Comp (P-07 P-09) Appendix 2.0 (P-07) Ross Leather Shoulder 42A (P-07) CZ magazine, 9mmP (Pre B) 29, Safety LH (SP-01) CZ Tritium night sight set (Shadow) CZ 83 magazine, 9mmK 12 round Hogue Powerspeed Carry holster (P-07) Pachmayr Tactical rubber sleeve (CZ 75) Sidewinder Pro (P-09) BaseMax (P-07)	2 2 3 4 11 6 3 6 3 3 6 3 3 5 5 5 0 7 7 9 2 2 7 7 5 2 2 8 6 6 25 2 4 8 6 6 25	5151 5130 5110 5088 5044 5000 4956 4956 4956 4952 4827 4827 4827 4827 4827 4827 4827 482	1623145 1628275 1633385 1638473 1643517 1643517 1643517 1653473 1658429 1663331 1668158 1672985 1677770 1682474 1687170 1682474 1687170 1691823 1696467 1701033 1705598 1710076 1714866 1718842 1723192 1727540	72.3586 A 72.5872 A 72.8150 A 73.0419 A 73.0419 A 73.2667 A 73.4896 A 73.7106 A 73.9315 A 74.1500 A 74.1500 A 74.1500 A 74.3652 A 74.7937 A 75.0034 A 75.0127 A 75.6272 A 75.6272 A 75.6272 A 76.0342 A 76.0342 A 76.305 A 76.2339 A 76.6247 A 76.8186 A 77.0124 A 77.0124 <td></td>	



TekMat cleaning mat (long gun)	14	4176	1740338	77.5829 A
Comp-Tac International (CZ 75B)	5	4156	1744494	77.7682 A
05, Trigger (CZ 85 COMBAT)	5	4130	1748624	77.9523 A
VZ Grips Diamond Backs	4	4088	1752712	78.1346 A
Black Mamba (CZ 83)	5	4085	1756797	78.3167 A
A-Zoom snap caps (5 pack)	19	4063	1760860	78.4978 A
Cat laser	3	4044	1764904	78.6781 A
Mamba double mag carrier (CZ-75)	6	4044	1768948	78.8583 A
DAA Golden 20 Pocket Gauge	5	4020	1772968	79.0376 A
Black Mamba FC (CZ 75 D / P-01)	4	4000	1776968	79.2159 A
Black Mamba Full Cover (P-09)	4	4000	1780968	79.3942 A
Shotmaxx timer	2	3914	1784882	79.5687 A
DAA PDR Pro IDPA	4	3912	1788794	79.7431 A
CZC H-TAC rear sight (P07/P09)	4	3828	1792622	79.9137 A
CGW Stainless steel guide rod (P-07)	6	3801	1796423	80.0832 A
Black Mamba API (P-07)	4	3792	1800215	80.2522 A
C7 rubber grips (Compact)	5	3780	1803995	80 4207 A
Eiber ontic rear sight (Shadow)	5	3780	1803333	80.5892 B
50 Extractor (C7 75 P)	10	3780	1807773	00.3652 B
45. Shadow front sight	15	3724	1011455	80.7352 B
45, Shadow Holt Sight	24	3717	1813210	00.5205 B
Laforco W/ML Biflo Light	24	3700	1010010	01.0400 B
CGW reduced power trigger return carries	2	3300	1022482	01.2448 B
Loo Factory Crime Dia	38	3496	1823978	01.400/B
C7 Custom Tastical reas UAIO (Chadaw)	10	3480	1829458	61.3358 B
27 Main enring plus flat (0.07)	2	3478	1832936	81./109 B
27, wain spring plug, flat (P-07)	17	3472	1836408	81.8657 B
41, Firing Pin Spring (Rami)	62	3430	1839838	82.0186 B
C2C TAC tritium rear sight (P-07/P-09)	2	3392	1843230	82.1698 B
CZ Buffer set (Shadow)	53	3379	1846609	82.3204 B
Mamba double mag carrier (P-07/Glock)	5	3370	1849979	82.4706 B
CZ 75 TS magazine, 17 round, 40S&W	11	3346	1853325	82.6198 B
Wolff Recoil spring (Shadow)	19	3306	1856631	82.7672 B
CZ Magazine well (TS)	2	3304	1859935	82.9145 B
Magazine spring, Wolff +5% (CZ 75)	73	3270	1863205	83.0602 B
Black Mamba (Other brands)	4	3268	1866473	83.2059 B
1mm Fiber optic sights set - target (P07/P09)	3	3261	1869734	83.3513 B
Sticky Mag Pouch	13	3260	1872994	83.4966 B
CZC Extended safety (SP-01)	2	3218	1876212	83.6401 B
	-	2100	1879/11	83.7827 B
Fobus Paddle Holster (CZ 75 B)	/	31991	107,5411	
IFobus Paddle Holster (CZ 75 B)	/	3195	1882606	83 9251 B
CZ Custom grip screws hex	17	3195	1882606	83.9251 B 84.0656 B
CZ Custom grip screws hex CZ Fiber optic rear sight (CZ75B)	/ 17 5	3195 3195 3150 2122	1882606 1885756	83.9251 B 84.0656 B
CZ Custom grip screws hex CZ Fiber optic rear sight (CZ75B) CZ Aluminium +1 Shoe (TS)	71 17 5 12	3199 3195 3150 3132 3132	1882606 1885756 1888888 1880005	83.9251 B 84.0656 B 84.2052 B 84.2052 B
CZ Custom grip screws hex CZ Fiber optic rear sight (CZ75B) CZ Aluminium +1 Shoe (TS) Ross dress belt, 1.25 inch, black	17 17 5 12 8	3199 3195 3195 3195 3132 3132 3128	1885066 1885756 1888888 1892016	83.9251 B 84.0656 B 84.2052 B 84.3446 B
IFobus Paddle Holster (CZ 75 B) I CZ Custom grip screws hex CZ Fiber optic rear sight (CZ75B) CZ Aluminium +1 Shoe (TS) Ross dress belt, 1.25 inch, black 08, Trigger spring (CZ75) CZ75)	71 17 5 12 8 8 8 6	3195 3195 3150 3132 3128 3050	1885511 1882606 1885756 1888888 1892016 1895066	83.9251 B 84.0656 B 84.2052 B 84.3446 B 84.4806 B
CZ Custom grip screws hex CZ Fiber optic rear sight (CZ75B) CZ Aluminium +1 Shoe (TS) Ross dress belt, 1.25 inch, black 08, Trigger spring (CZ75) CZ Serrated front sight (P07/P09)	17 17 5 12 8 8 86 10	3195 3195 3150 3132 3128 3050 3040	1895414 1882606 1885756 1888888 1892016 1895066 1898106	83.9251 B 84.0656 B 84.2052 B 84.3446 B 84.4806 B 84.6161 B
CZ Custom grip screws hex CZ Fiber optic rear sight (CZ75B) CZ Aluminium +1 Shoe (TS) Ross dress belt, 1.25 inch, black 08, Trigger spring (CZ75) CZ Serrated front sight (P07/P09) 16, Hammer (CZ 75B)	71 17 5 12 8 86 10 88 80 80 88 80 88 80 88 80 88 80 88 80 88 80 88 80 88 80 80	3199 3195 3150 3132 3128 3050 3040 3019	1895411 1882606 1885756 1888888 1892016 1895066 1898106 1901125	83.9251 B 84.0656 B 84.2052 B 84.3446 B 84.4806 B 84.6161 B 84.7507 B
CZ Custom grip screws hex CZ Fiber optic rear sight (CZ75B) CZ Aluminium +1 Shoe (TS) Ross dress belt, 1.25 inch, black 08, Trigger spring (CZ75) CZ Serrated front sight (P07/P09) 16, Hammer (CZ 75B) Nextorch WL10X	7) 17 5 12 8 86 10 86 10 8 8 6	3199 3195 3150 3132 3132 3128 3050 3040 3019 3000	1885756 1885756 1888888 1892016 1895066 1898106 1901125 1904125	83.9251 B 84.0656 B 84.2052 B 84.3446 B 84.4806 B 84.6161 B 84.6161 B 84.7507 B 84.8844 B
CZ Custom grip screws hex CZ Fiber optic rear sight (CZ758) CZ Aluminium +1 Shoe (TS) Ross dress belt, 1.25 inch, black 08, Trigger spring (CZ75) CZ Serrated front sight (P07/P09) 16, Hammer (CZ 758) Nextorch WL10X UpLula	71 17 5 12 8 86 10 86 10 8 6 7	3199 3195 3150 3132 3132 3050 3040 3019 3000 3000 3000	1885756 1885756 1888888 1892016 1895066 1898106 1901125 1904125 1907125	83.9251 B 84.0656 B 84.2052 B 84.3446 B 84.4806 B 84.6161 B 84.6161 B 84.7507 B 84.8844 B 85.0182 B
CZ Custom grip screws hex CZ Fiber optic rear sight (CZ758) CZ Aluminium +1 Shoe (TS) Ross dress belt, 1.25 inch, black 08, Trigger spring (CZ75) CZ Serrated front sight (P07/P09) 16, Hammer (CZ 758) Nextorch WL10X UpLula CZC Aluminium Mag Base (CZ 75)	71 17 5 12 8 8 86 10 8 6 7 7 19	3199 3195 3195 3195 3195 3195 3195 3195 3195 3195 3195 3195 3195 3195 3195 3195 3195 3050 3040 3019 3000 3000 2960	1885756 1882606 1885756 1888888 1892016 1895066 1898106 1901125 1904125 1904125 1907125 1910085	83.9251 B 84.0656 B 84.2052 B 84.3446 B 84.4806 B 84.6161 B 84.6161 B 84.7507 B 84.8844 B 85.0182 B 85.1501 B
CZ Custom grip screws hex CZ Fiber optic rear sight (CZ758) CZ Aluminium +1 Shoe (TS) Ross dress belt, 1.25 inch, black 08, Trigger spring (CZ75) CZ Serrated front sight (P07/P09) 16, Hammer (CZ 75B) Nextorch WL10X UpLula CZC Aluminium Mag Base (CZ 75) Ross Leather OWB 5 (CZ 75)	71 17 5 12 8 8 86 10 8 6 7 7 19 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	3199 3195 3195 3195 3195 3195 3195 3128 3050 3040 3019 3000 3000 3000 2960 2960	1885756 1885756 1888888 1892016 1895066 1898106 1901125 1904125 1904125 1907125 191085 1913045	83.9251 B 84.0656 B 84.2052 B 84.3446 B 84.4806 B 84.4806 B 84.6161 B 84.6161 B 84.7507 B 84.8844 B 85.0182 B 85.1501 B 85.2821 B
Fobus Paddle Holster (CZ /S B) F CZ Custom grip screws hex CZ Fiber optic rear sight (CZ75B) CZ Aluminium +1 Shoe (TS) CZ Aluminium +1 Shoe (TS) Ross dress belt, 1.25 inch, black 08, Trigger spring (CZ75) CZ Serrated front sight (P07/P09) 16, Hammer (CZ 75B) Nextorch WL10X UpLula CZC Aluminium Mag Base (CZ 75) CZ 75) CZ Plus 2 shoe (P-07 / P-09) 10	71 17 5 12 8 86 10 8 6 7 19 8 57	3195 3195 3195 3195 3195 3195 3195 3128 3050 3040 3040 3019 3000 3000 2960 2958	1885756 1885756 1888888 1892016 1895066 1895066 1898106 1901125 1904125 1904125 1907125 1910085 1913045 1916003	83.9251 B 84.0656 B 84.2052 B 84.3446 B 84.4806 B 84.4806 B 84.6161 B 84.6161 B 84.7507 B 84.8844 B 85.0182 B 85.1501 B 85.2821 B 85.2821 B
CZ Custom grip screws hex CZ Fiber optic rear sight (CZ75B) CZ Aluminium +1 Shoe (TS) Ross dress belt, 1.25 inch, black 08, Trigger spring (CZ75) CZ Serrated front sight (P07/P09) 16, Hammer (CZ 75B) Nextorch WL10X UpLula CZC Aluminium Mag Base (CZ 75) CZ C Plus 2 shoe (P-07 / P-09) K-mag 23 round magazine (CZ 75)	7) 17 5 12 8 86 10 8 6 7 19 8 57 8	3195 3195 3195 3195 3195 3195 3195 3132 3128 3050 3040 3050 3040 3050 3040 3050	1885756 1885756 1888888 1892016 1895066 1898106 1901125 1904125 1904125 1907125 191085 1913045 1918893 1918893	83.9251 B 84.0656 B 84.2052 B 84.3446 B 84.4806 B 84.4806 B 84.6161 B 84.6161 B 84.7507 B 84.8844 B 85.0182 B 85.1501 B 85.2821 B 85.2821 B 85.4139 B
CZ Custom grip screws hexCZ Custom grip screws hexCZ Fiber optic rear sight (CZ75B)CZ Aluminium +1 Shoe (TS)Ross dress belt, 1.25 inch, black08, Trigger spring (CZ75)CZ Serrated front sight (P07/P09)16, Hammer (CZ 75B)Nextorch WL10XUpLulaCZC Aluminium Mag Base (CZ 75)CZ Plus 2 shoe (P-07 / P-09)K-mag 23 round magazine (CZ 75 B)	7) 17 5 12 8 86 10 8 6 7 19 8 57 8 3 3	3195 3195 3195 3195 3195 3195 3195 3128 3050 3040 3050 3040 3050 3040 3019 3000 2960 2960 2960 2958 2890 2891 2871	1895414 1882606 1885756 1888888 1892016 1895066 1895066 1898106 1901125 1904125 1904125 1907125 1910085 1913045 1916003 1918893 1921764	83.9251 B 84.0656 B 84.2052 B 84.3446 B 84.4806 B 84.6161 B 84.7507 B 84.8844 B 85.0182 B 85.0182 B 85.1501 B 85.2821 B 85.2821 B 85.2821 B 85.2821 B
CZ Custom grip screws hex CZ Fiber optic rear sight (CZ75B) CZ Aluminium +1 Shoe (TS) Ross dress belt, 1.25 inch, black 08, Trigger spring (CZ75) CZ Serrated front sight (P07/P09) 16, Hammer (CZ 75B) Nextorch WL10X UpLula CZC Aluminium Mag Base (CZ 75) CZ Plus 2 shoe (P-07 / P-09) K-mag 23 round magazine (CZ 75 B) Everyday shirt	17 17 5 12 8 86 10 8 6 7 19 8 57 8 3 8 3 8 3 8 3	3195 3195 3195 3195 3195 3195 3195 3195 3195 3050 3040 3040 3019 3000 3000 2960 2960 2960 2958 2890 2891 2871 2784	1803414 1882606 1885756 1888888 1892016 1895066 1898106 1990125 1900125 1900125 1910085 1913045 1913045 1918893 1921764 1924548	83.9251 B 84.0656 B 84.2052 B 84.3446 B 84.4806 B 84.6161 B 84.6161 B 84.7507 B 84.8844 B 85.0182 B 85.1501 B 85.2821 B 85.2821 B 85.24139 B 85.5428 B 85.6708 B
CZ Custom grip screws hex CZ Fiber optic rear sight (CZ75B) CZ Aluminium +1 Shoe (TS) Ross dress belt, 1.25 inch, black 08, Trigger spring (CZ75) CZ Serrated front sight (P07/P09) 16, Hammer (CZ 75B) Nextorch WL10X UpLula CZC Aluminium Mag Base (CZ 75) CZ Plus 2 shoe (P-07 / P-09) K-mag 23 round magazine (CZ 75 B) Everyday shirt Extended safety, IPSC (SP-01)	7) 17 5 12 8 86 10 8 6 7 19 8 57 8 3 8 3 8 2	3195 3195 3195 3195 3195 3195 3192 3020 3040 3019 3000 2960 2960 2960 2958 2890 2958 2890 2871 2784 2756	1803414 1882606 1885756 1888888 1892016 1895066 1898106 19901125 19901125 19904125 1990425 1990725 191085 191085 1916003 1918893 1921764 1922548 1927304	83.9251 B 84.0656 B 84.2052 B 84.3446 B 84.4806 B 84.4806 B 84.6161 B 84.7507 B 84.8844 B 85.0182 B 85.1501 B 85.2821 B 85.4139 B 85.5428 B 85.5428 B 85.5708 B 85.5704 B
Fobus Paddle Holster (CZ /S B) F CZ Custom grip screws hex CZ Fiber optic rear sight (CZ75B) CZ Aluminium +1 Shoe (TS) Ross dress belt, 1.25 inch, black 08, Trigger spring (CZ75) CZ Serrated front sight (P07/P09) 16, Hammer (CZ 75B) Nextorch WL10X UpLula CZ Aluminium Mag Base (CZ 75) CZ Plus 2 shoe (P-07 / P-09) K-mag 23 round magazine (CZ 75) CZ Custom H-TAC rear sight (CZ 75 B) Everyday shirt Extended safety, IPSC (SP-01) DAA Magnetic pouch	71 17 5 12 8 8 8 8 6 10 8 6 7 19 8 57 8 3 8 3 8 2 8 8 8 8 8 8 8 8 8 8 8 8 8	3195 3195 3195 3195 3195 3195 3195 3128 3050 3040 3019 3000 2960 2960 2960 2960 2958 2859 2859 2859 2859 2859 2859 2859 2859 2859 2859 2850 2950 2950 2950 2950 2850 2756 2756 2756 2756 2756 2742	1803414 1882606 1885756 1888888 1892016 1895066 1898106 1901125 1904125 1904125 1904125 191085 191085 191085 191085 191893 1921764 1922764 1927304 1927304	83.9251 B 84.0656 B 84.2052 B 84.3446 B 84.3446 B 84.4806 B 84.6161 B 84.7507 B 84.8844 B 85.0182 B 85.1501 B 85.2821 B 85.2821 B 85.54139 B 85.5428 B 85.5708 B 85.7794 B 85.9177 B 86.0400 B
Fobus Paddle Holster (CZ /S B) F CZ Custom grip screws hex CZ Fiber optic rear sight (CZ75B) CZ Aluminium +1 Shoe (TS) Ross dress belt, 1.25 inch, black 08, Trigger spring (CZ75) CZ Serrated front sight (P07/P09) 16, Hammer (CZ 75B) Pextorch WL10X UpLula CZ Aluminium Mag Base (CZ 75) CZ Plus 2 shoe (P-07 / P-09) K-mag 23 round magazine (CZ 75) CZ custom H-TAC rear sight (CZ 75 B) Everyday shirt Extended safety, IPSC (SP-01) DAA Magnetic pouch CZ 97 B magazine, 10 round	71 17 5 12 8 8 8 8 6 10 8 6 7 19 8 57 8 57 8 3 8 2 8 9 9	3199 3195 3195 3195 3195 3195 3195 3195 3000 3000 3000 2960 2960 2958 2890 2958 2890 2851 2784 2756 2742 2715	1803-511 1882606 1885756 1888888 1892016 1895066 1898106 1901125 1904125 1904125 1910085 1913045 1913045 191893 1921764 19227304 1932761	83.9251 B 84.0656 B 84.2052 B 84.3446 B 84.4806 B 84.4806 B 84.6161 B 84.7507 B 84.8844 B 85.0182 B 85.1501 B 85.2821 B 85.2821 B 85.4139 B 85.5428 B 85.5428 B 85.5428 B 85.5704 B 85.9749 B 85.9177 B 86.0400 B 86.1610 B
Fobus Paddle Holster (CZ /S B) F CZ Custom grip screws hex CZ Fiber optic rear sight (CZ75B) CZ Aluminium +1 Shoe (TS) Ross dress belt, 1.25 inch, black 08, Trigger spring (CZ75) CZ Serrated front sight (P07/P09) 16, Hammer (CZ 75B) Nextorch WL10X UpLula CZC Aluminium Mag Base (CZ 75) CZ Plus 2 shoe (P-07 / P-09) K-mag 23 round magazine (CZ 75) CZ Custom H-TAC rear sight (CZ 75 B) Everyday shirt Extended safety, IPSC (SP-01) DAA Magnetic pouch CZ 97 B magazine, 10 round Sidewinder (P-07)	71 17 5 12 8 8 8 8 6 10 8 6 7 19 8 57 8 3 3 8 3 3 8 2 8 9 4	3195 3195 3195 3195 3195 3195 3195 3192 3000 3000 3000 2960 2960 2960 2960 2960 2958 2890 2871 2784 2784 2776 2742 2715 2696	1803-511 1882606 1885756 1888888 1892016 1895066 1898106 1901125 1904125 1904125 1910085 1913045 1913045 1916003 1918893 1921764 19227304 1932761 1932761 1935457	83.9251 B 84.0656 B 84.2052 B 84.3446 B 84.3446 B 84.4806 B 84.6161 B 84.6161 B 84.7507 B 84.8844 B 85.0182 B 85.1501 B 85.2821 B 85.5428 B 85.5428 B 85.5428 B 85.57949 B 85.9177 B 86.0400 B 86.1610 B 86.2812 B
Fobus Paddle Holster (CZ /S B) F CZ Custom grip screws hex CZ Fiber optic rear sight (CZ75B) CZ Aluminium +1 Shoe (TS) Ross dress belt, 1.25 inch, black 08, Trigger spring (CZ75) CZ Serrated front sight (P07/P09) 16, Hammer (CZ 75B) Nextorch WL10X UpLula CZC Aluminium Mag Base (CZ 75) CZ Plus 2 shoe (P-07 / P-09) K-mag 23 round magazine (CZ 75) CZ custom H-TAC rear sight (CZ 75 B) Everyday shirt Extended safety, IPSC (SP-01) DAA Magnetic pouch CZ 97 B magazine, 10 round Sidewinder (P-07) 10. Ejector (CZ 75)	71 17 5 12 8 8 8 8 10 8 6 10 8 6 7 19 8 57 8 3 8 3 8 3 8 3 8 9 9 4 4 3	3199 3195 3195 3195 3195 3195 3195 3195 3050 3040 3050 3040 3019 3000 2960 2960 2960 2960 2960 2960 2960 2960 2960 2960 2960 2960 2960 2958 2890 2871 2784 2784 2756 2742 2756 2742 2756 2696 2696 2696 2696 2696 2696 2696 2696 2696 2745 2755 2696 2696 2696 2696 2745 2755 2696 2696 2696 2696 2745 2756	1803414 1882606 1885756 1888888 1892016 1895066 1898106 1901125 1904125 1904125 1907125 1910085 1913045 1918893 1921764 1932761 1932761 1935457 1938067	83.9251 B 84.0656 B 84.2052 B 84.3446 B 84.3446 B 84.4806 B 84.6161 B 84.6161 B 84.7507 B 84.8844 B 85.0182 B 85.1501 B 85.2821 B 85.5428 B 85.5428 B 85.5428 B 85.5428 B 85.6708 B 85.7949 B 85.9177 B 86.0400 B 86.1610 B 86.2812 B 86.3975 B
Fobus Paddle Holster (CZ /S B) F CZ Custom grip screws hex CZ Fiber optic rear sight (CZ75B) CZ Aluminium +1 Shoe (TS) Ross dress belt, 1.25 inch, black 08, Trigger spring (CZ75) CZ Serrated front sight (P07/P09) 16, Hammer (CZ 75B) Nextorch WL10X UpLula CZC Aluminium Mag Base (CZ 75) CZ Plus 2 shoe (P-07 / P-09) K-mag 23 round magazine (CZ 75) CZ custom H-TAC rear sight (CZ 75 B) Everyday shirt Extended safety, IPSC (SP-01) DA Magnetic pouch CZ 97 B magazine, 10 round Sidewinder (P-07) 10, Ejector (CZ 75) Balde Tech OWB Holster (P-07)	17 17 5 12 8 86 10 8 6 7 19 8 57 8 3 8 3 8 3 8 9 4 3 6	31991 3195 3195 3195 3195 3195 3195 3195 3050 3050 3040 3050 3050 3050 3060 3060 3060 3060 3060 3060 3060 3060 3060 3060 3060 3060 3060 3060 3060 3060 3070 3060 3070 3060 3070	1803411 1882606 1885756 1888888 1892016 1895066 1898106 1901125 1904125 1907125 1910085 1913045 1916003 1918893 1921764 1924548 1922754 1930046 1932767 1938067 1940677 1940677	83.9251 B 84.0656 B 84.2052 B 84.3446 B 84.3446 B 84.4806 B 84.6161 B 84.7507 B 84.8844 B 85.0182 B 85.1501 B 85.2821 B 85.5428 B 85.5428 B 85.5428 B 85.5428 B 85.57949 B 85.7949 B 85.9177 B 86.0400 B 86.1610 B 86.2812 B 86.3975 B
Fobus Paddle Holster (CZ /S B) CZ Custom grip screws hex CZ Fiber optic rear sight (CZ75B) CZ Aluminium +1 Shoe (TS) Ross dress belt, 1.25 inch, black 08, Trigger spring (CZ75) CZ Serrated front sight (P07/P09) 16, Hammer (CZ 75B) Nextorch WL10X UpLula CZC Aluminium Mag Base (CZ 75) CZ Plus 2 shoe (P-07 / P-09) K-mag 23 round magazine (CZ 75) CZ Custom H-TAC rear sight (CZ 75 B) Everyday shirt Extended safety, IPSC (SP-01) DA Magnetic pouch CZ 97 B magazine, 10 round Sidewinder (P-07) 10, Ejector (CZ 75) Blade Tech OWB Holster (P-07) DA DB Belt-Bide	17 17 5 12 8 86 10 8 6 7 19 8 57 8 3 8 3 9 4 6 6 6 6 6 6	31991 3195 3195 3195 3195 3195 3195 3195 3195 3000 3000 3000 3000 2960 2960 2960 2960 2958 2890 2871 2784 2775 2696 2610 2610 2610	1895414 1882606 1885756 1888888 1892016 1895066 1898106 1901125 1904125 1904125 1907125 1910085 1913045 1913045 1918893 1921764 1924548 1927304 1933046 1933761 1935457 1938067 1940677	83.9251 B 84.0656 B 84.2052 B 84.3446 B 84.3446 B 84.4806 B 84.6161 B 84.7507 B 84.8844 B 85.0182 B 85.1501 B 85.2821 B 85.2821 B 85.5428 B 86.5139 B 86.5139 B
Fobus Paddle Holster (CZ /S B) CZ Custom grip screws hex CZ Fiber optic rear sight (CZ75B) CZ Aluminium +1 Shoe (TS) Ross dress belt, 1.25 inch, black 08, Trigger spring (CZ75) CZ Serrated front sight (P07/P09) 16, Hammer (CZ 75B) Nextorch WL10X UpLula CZC Aluminium Mag Base (CZ 75) CZ Plus 2 shoe (P-07 / P-09) K-mag 23 round magazine (CZ 75) CZ Custom H-TAC rear sight (CZ 75 B) Everyday shirt Extended safety, IPSC (SP-01) DA Magnetic pouch CZ 97 B magazine, 10 round Sidewinder (P-07) 10, Ejector (CZ 75) Blade Tech OWB Holster (P-07) DA APDR Belt-Ride DPM recoil reduction surfame (CZ compact)	17 17 5 12 8 86 10 8 6 7 19 8 57 8 3 8 9 4 3 6 6 6 6 6 6 6 6 6 7	31991 3195 3195 3195 3195 3195 3195 3195 3195 3000 3000 3000 3000 2960 2960 2960 2960 2960 2960 2960 2958 2890 2871 2784 2775 2696 2610 2610 2610	1803511 1882606 1885756 1888888 1892016 1895066 1898106 1901125 1904125 1904125 1907125 1910085 1913045 1916003 1918893 1921764 1924548 1927304 1932761 1933046 19335457 1938067 1940677 1943287	83.9251 B 84.0656 B 84.2052 B 84.3446 B 84.3446 B 84.4806 B 84.6161 B 84.7507 B 84.8844 B 85.0182 B 85.1501 B 85.2821 B 85.2821 B 85.5428 B
Fobus Paddle Holster (CZ /S B) CZ Custom grip screws hex CZ Fiber optic rear sight (CZ75B) CZ Aluminium +1 Shoe (TS) Ross dress belt, 1.25 inch, black 08, Trigger spring (CZ75) CZ Serrated front sight (P07/P09) 16, Hammer (CZ 75B) Nextorch WL10X UpLula CZC Aluminium Mag Base (CZ 75) CZ Plus 2 shoe (P-07 / P-09) K-mag 23 round magazine (CZ 75) CZ Custom H-TAC rear sight (CZ 75 B) Everyday shirt Extended safety, IPSC (SP-01) DAA Magnetic pouch CZ 97 B magazine, 10 round Sidewinder (P-07) 10, Ejector (CZ 75) Blade Tech OWB Holster (P-07) DAA PDR Belt-Ride DPM recoil reduction system (CZ compact)	17 17 5 12 8 86 10 8 6 7 19 8 57 8 57 8 57 8 3 6 3 6 6 6 6 6 3 6 3 6 3	31991 3195 3195 3195 3195 3195 3195 3195 3195 3050 3040 3050 3050 3050 3050 3050 3060 3060 3060 2950 2950 2950 2950 2950 2957 2950 2957 2950 2957 2950 2957 2950 2957 2950 2957 2950 2957 2957 2057 2056 2057 2056 2057 2056 2057 2056 2057 2056 2056 2057 2056	1803-511 1882606 1885756 1888888 1892016 1895066 1895066 1898106 1901125 1901125 1904125 1907125 1910085 1913045 1913045 1916003 1918893 1921764 1924548 1927304 1932761 1932761 1935457 1938067 1943287 1943287 1945870 1945870	83.9251 B 84.0656 B 84.2052 B 84.3446 B 84.3446 B 84.4806 B 84.6161 B 84.7507 B 84.8844 B 85.0182 B 85.0182 B 85.1501 B 85.2821 B 85.5428 B 85.5428 B 85.5428 B 85.5428 B 85.5708 B 85.5709 B 85.5709 B 85.9177 B 86.0400 B 86.1610 B 86.2812 B 86.3975 B 86.5139 B 86.6302 B 86.7454 B
Fobus Paddle Holster (CZ /S B) CZ Custom grip screws hex CZ Fiber optic rear sight (CZ75B) CZ Aluminium +1 Shoe (TS) Ross dress belt, 1.25 inch, black 08, Trigger spring (CZ75) CZ Serrated front sight (P07/P09) 16, Hammer (CZ 75B) Nextorch WL10X UpLula CZC Aluminium Mag Base (CZ 75) Ross Leather OWB 5 (CZ 75) CZ Plus 2 shoe (P-07 / P-09) K-mag 23 round magazine (CZ 75) CZ Custom H-TAC rear sight (CZ 75 B) Everyday shirt Extended safety, IPSC (SP-01) DAA Magnetic pouch CZ 97 B magazine, 10 round Sidewinder (P-07) 10, Ejector (CZ 75) Blade Tech OWB Holster (P-07) DAA PDR Belt-Ride DPM recoil reduction system (CZ Compact) Single action trigger, flat aluminium, adjustable	17 17 5 12 8 86 10 8 6 7 19 8 57 8 33 8 34 6 6 6 6 6 6 6 3 6 3 6 3 6 3 6 3 6 3 6 3 6 3 6 3 6 3 6 3 6 3 6 3 6 7 7 7 7 7 7 7	3195 3195 3195 3195 3195 3195 3195 3195 3050 3040 3050 3040 3050 3040 3050 3040 3050 3040 3050 3040 3050 3040 3050 3040 3050 3040 3050 3040 3050 3040 3050 3040 3050 3040 3050 3040 3050 3040 3050 3040 3050 3040 3050 2960 2960 2960 2958 2850	1803-511 1882606 1885756 1888888 1892016 1895066 1898106 19901125 1901125 1901125 190125 191085 192764 193046 1932761 1938067 1938067 1938067 194844 1948570 1948575 1948570 1948575 1	83.9251 B 84.0656 B 84.2052 B 84.2052 B 84.3446 B 84.4806 B 84.6161 B 84.6161 B 84.7507 B 84.8844 B 85.0182 B 85.1501 B 85.2821 B 85.5428 B 85.5428 B 85.5428 B 85.5428 B 85.5428 B 85.6708 B 85.57949 B 85.9177 B 86.0400 B 86.1610 B 86.2812 B 86.3975 B 86.3975 B 86.6302 B 86.6302 B 86.7454 B 86.8588 B
Fobus Paddle Holster (CZ /S B) CZ Custom grip screws hex CZ Fiber optic rear sight (CZ75B) CZ Aluminium +1 Shoe (TS) Ross dress belt, 1.25 inch, black 08, Trigger spring (CZ75) CZ Serrated front sight (P07/P09) 16, Hammer (CZ 75B) Nextorch WL10X UpLula CZC Aluminium Mag Base (CZ 75) Ross Leather OWB 5 (CZ 75) CZ Plus 2 shoe (P-07 / P-09) K-mag 23 round magazine (CZ 75) CZ Custom H-TAC rear sight (CZ 75 B) Everyday shirt Extended safety, IPSC (SP-01) DAA Magnetic pouch CZ 97 B magazine, 10 round Sidewinder (P-07) 10, Ejector (CZ 75) Blade Tech OWB Holster (P-07) DAA PDR Belt-Ride DPM recoil reduction system (CZ Compact) Single action trigger, flat aluminium, adjustable CZC Extended firing pin (CZ75-B)	17 17 5 12 8 86 10 8 6 7 19 8 57 8 33 8 33 6 34 6 6 6 6 6 6 3 6 3 6 3 6 3 6 3 6 3 6 3 6 3 6 3 6 3 6 3 6 3 6 3 6 7 7 7 7 7	3195 3195 3195 3195 3195 3195 3195 3122 3128 3050 3040 3019 3000 2960 2960 2960 2960 2958 2830 2851 2756 2742 2715 2696 2610	1895414 1882606 1885756 1888888 1892016 1895066 1895066 1898106 19901125 19901125 1990125 1990125 191085 192764 193867 1938067 1938067 193867 193887 193887 193887 1948444 1950946 1930946 1948444 1950946 1948444 1950946 195094 1950945 1948444 1950946 1950946 1948570 1948575 1948575 1948575 1948575 1948575 1948575 19	83.9251 B 84.0656 B 84.2052 B 84.2052 B 84.3446 B 84.4806 B 84.4806 B 84.6161 B 84.7507 B 84.8844 B 85.0182 B 85.1501 B 85.2821 B 85.5428 B 85.5428 B 85.5428 B 85.5428 B 85.6708 B 85.6708 B 85.6708 B 85.6708 B 85.6708 B 86.6100 B 86.6100 B 86.6307 B 86.6307 B 86.6302 B 86.6302 B 86.6302 B 86.7454 B 86.8588 B 86.9717 B
Fobus Paddle Holster (C2 /5 B)CZ Custom grip screws hexCZ Fiber optic rear sight (CZ75B)CZ Aluminium +1 Shoe (TS)Ross dress belt, 1.25 inch, black08, Trigger spring (CZ75)CZ Serrated front sight (P07/P09)16, Hammer (CZ 75B)Nextorch WL10XUpLulaCZ Aluminium Mag Base (CZ 75)CZ Plus 2 shoe (P-07 / P-09)K-mag 23 round magazine (CZ 75)CZ custom H-TAC rear sight (CZ 75 B)Everyday shirtEveryday shirtExtended safety, IPSC (SP-01)DAA Magnetic pouchCZ 97 B magazine, 10 roundSidewinder (P-07)10, Ejector (CZ 75)Blade Tech OWB Holster (P-07)DAA PDR Belt-RideDPM recoil reduction system (CZ Compact)Single action trigger, flat aluminium, adjustableCZ Custom FO Competition rear sight (Shadow)	17 17 5 12 8 86 10 8 6 7 19 8 57 8 57 8 3 6 6 3 6 3 6 3 4 3 4 3 6 3 4 5 2	31951 3195 3195 3195 3195 3195 3195 3195 3000 3000 3000 2960 2960 2960 2960 2958 2850 2850 2871 2742 2715 2696 2610 2522 2522 2522	1803414 1882606 1882606 1885756 1888888 1892016 1895066 1895066 18991025 1990125 1990125 19904125 19904125 1990425 191085 192764 1932761 193867 193867 193867 194844 1959946 1948444 1959946 1953468 195346	83.9251 B 84.0656 B 84.2052 B 84.2052 B 84.3446 B 84.4806 B 84.4806 B 84.4806 B 84.7507 B 84.8844 B 85.0182 B 85.0182 B 85.1501 B 85.2821 B 85.428 B 85.5428 B 85.5708 B 85.5708 B 85.5708 B 85.5708 B 85.6708 B 85.6708 B 85.6708 B 86.6100 B 86.6100 B 86.6100 B 86.6307 B 86.6307 B 86.6307 B 86.6302 B 86.6302 B 86.6302 B 86.6302 B 86.6302 B 86.6303 B 86.6304 B 86.6304 B 86.6305 B 8
Fobus Paddle Holster (CZ /S B)CZ Custom grip screws hexCZ Fiber optic rear sight (CZ75B)CZ Aluminium +1 Shoe (TS)Ross dress belt, 1.25 inch, black08, Trigger spring (CZ75)CZ Serrated front sight (P07/P09)16, Hammer (CZ 75B)Nextorch WL10XUpLulaCZ Aluminium Mag Base (CZ 75)CZ Plus 2 shoe (P-07 / P-09)K-mag 23 round magazine (CZ 75)CZ custom H-TAC rear sight (CZ 75 B)Everyday shirtExtended safety, IPSC (SP-01)DAA Magnetic pouchCZ 97 B magazine, 10 roundSidewinder (P-07)10, Ejector (CZ 75)Blade Tech OWB Holster (P-07)DAA PDR Belt-RideDPM recoil reduction system (CZ Compact)Single action trigger, flat aluminium, adjustableCZC Custom FO Competition rear sight (Shadow)Meprolight night sights (P-01)	17 17 5 12 8 86 10 8 6 7 19 8 57 8 57 8 57 8 57 8 9 4 3 6 3 6 3 6 3 6 3 6 3 6 3 6 3 6 3 6 3 6 3 6 3 6 3 6 3 6 7 7 7 7 7 7	3195 3195 3195 3150 312 <	1803414 1882606 1885756 1885888 1892016 1895066 1895066 1898106 1901125 1904125 1904125 1907125 1910085 1910085 1913045 1913045 1912754 1922754 1922754 1922754 1922754 1922754 1932056 1932761 1937761 195	83.9251 B 84.0656 B 84.2052 B 84.2052 B 84.3446 B 84.4806 B 84.46161 B 84.7507 B 84.8844 B 85.0182 B 85.1501 B 85.2821 B 85.4139 B 85.5428 B 85.5708 B
Fobus Paddle Holster (CZ /S B)CZ Custom grip screws hexCZ Fiber optic rear sight (CZ75B)CZ Aluminium +1 Shoe (TS)Ross dress belt, 1.25 inch, black08, Trigger spring (CZ75)CZ Serrated front sight (P07/P09)16, Hammer (CZ 75B)Nextorch WL10XUpLulaCZC Aluminium Mag Base (CZ 75)CZ Aluminium Mag Base (CZ 75)CZ Plus 2 shoe (P-07 / P-09)K-mag 23 round magazine (CZ 75)CZ Custom H-TAC rear sight (CZ 75 B)Everyday shirtExtended safety, IPSC (SP-01)DAA Magnetic pouchCZ 97 B magazine, 10 roundSidewinder (P-07)10, Ejector (CZ 75)Blade Tech OWB Holster (P-07)DAA PDR Belt-RideDPM recoil reduction system (CZ Compact)Single action trigger, flat aluminium, adjustableCZ Custom FO Competition rear sight (Shadow)Meprolight night sights (P-01)DAA Deluxe magnetic pouch	17 17 5 12 8 86 10 8 6 7 19 8 57 8 57 8 57 8 9 4 3 6 3 6 3 4 5 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3	3195 3195 3195 3150 312 <	1803414 1882606 1885756 1885888 1892016 1895066 1895066 1898106 1901125 1904125 1907125 1910085 1913045 1913045 1913045 1913045 1912754 1922754 1922754 1922754 1932761 1932761 1932761 1932761 1932761 1932761 193867 193867 1948287 1948287 1948287 1948414 1950946 1955990 1955990 1955990	83.9251 B 84.0656 B 84.2052 B 84.3446 B 84.4205 B 84.3446 B 84.4306 B 84.46161 B 84.7507 B 84.8844 B 85.0182 B 85.1501 B 85.2821 B 85.4139 B 85.5428 B 85.5428 B 85.5708 B 85.5708 B 85.5708 B 85.5708 B 85.59177 B 86.0400 B 86.1610 B 86.2812 B 86.3975 B 86.3975 B 86.6302 B 86.6302 B 86.6302 B 86.6302 B 86.6303 B 86.6304 B 86.6304 B 86.6305 B 86.6305 B 86.6305 B 87.0841 B 87.0841 B 87.0841 B
Fobus Paddle Holster (CZ /S B)CZ Custom grip screws hexCZ Fiber optic rear sight (CZ75B)CZ Aluminium +1 Shoe (TS)Ross dress belt, 1.25 inch, black08, Trigger spring (CZ75)CZ Serrated front sight (P07/P09)16, Hammer (CZ 75B)Nextorch WL10XUpLulaCZC Aluminium Mag Base (CZ 75)CZ Aluminium Mag Base (CZ 75)CZ Aluminium Mag Base (CZ 75)CZ CA Juminium Mag Base (CZ 75)CZ CA Juminium Mag Base (CZ 75)CZ Custom H-TAC rear sight (CZ 75 B)Everyday shirtExtended safety, IPSC (SP-01)DAA Magnetic pouchCZ 97 B magazine, 10 roundSidewinder (P-07)10, Ejector (CZ 75)Blade Tech OWB Holster (P-07)DAA PDR Belt-RideDPM recoil reduction system (CZ Compact)Single action trigger, flat aluminium, adjustableCZ Custom FO Competition rear sight (Shadow)Meprolight night sights (P-01)DAA Deluxe magnetic pouchExtended +4 magazine base (P-07)	17 17 5 12 8 86 10 8 6 7 19 8 57 8 33 8 9 4 6 3 6 3 6 3 6 3 6 3 6 3 6 3 6 3 6 3 6 3 6 3 6 3 6 3 6 3 6 7 6 7 7 8 9 10 110 110 <	3195 3195 3195 3150 312 <	1803414 1882606 1885756 1885888 1892016 1895066 1895066 1898106 1901125 1904125 1904125 1910085 1913045 1913045 1913045 1913045 1918093 1918093 1922764 1922764 1932761 1932761 1932761 1932761 193867 1938067 1948287 1948287 1948287 1948287 1948287 1948287 1948287 1948414 1950946 1953960 1955990 1958490 1958990	83.9251 B 84.0656 B 84.2052 B 84.3446 B 84.2052 B 84.3446 B 84.4806 B 84.4806 B 84.46161 B 84.7507 B 84.8844 B 85.0182 B 85.1501 B 85.2821 B 85.5428 B 85.5428 B 85.5428 B 85.5708 B 85.5708 B 85.57049 B 85.57949 B 85.57949 B 85.9177 B 86.0400 B 86.1610 B 86.2812 B 86.3975 B 86.3975 B 86.6302 B 86.6302 B 86.6302 B 86.6302 B 86.6303 B 86.6304 B 86.6304 B 86.6305 B 86.7454 B 86.8588 B 86.8588 B 86.9717 B 87.0841 B 87.1965 B 87.3080 B
Fobus Paddle Holster (CZ /S B)CZ Custom grip screws hexCZ Fiber optic rear sight (CZ75B)CZ Aluminium +1 Shoe (TS)Ross dress belt, 1.25 inch, black08, Trigger spring (CZ75)CZ Serrated front sight (P07/P09)16, Hammer (CZ 75B)Nextorch WL10XUpLulaCZC Aluminium Mag Base (CZ 75)CZ Aluminium Mag Base (CZ 75)CZ Aluminium Mag Base (CZ 75)CZ C Aluminium Mag Base (CZ 75)CZ C Jus 2 shoe (P-07 / P-09)K-mag 23 round magazine (CZ 75)CZ Custom H-TAC rear sight (CZ 75 B)Everyday shirtExtended safety, IPSC (SP-01)DAA Magnetic pouchCZ 97 B magazine, 10 roundSidewinder (P-07)10, Ejector (CZ 75)Blade Tech OWB Holster (P-07)DAA PDR Belt-RideDPM recoil reduction system (CZ Compact)Single action trigger, flat aluminium, adjustableCZ Custom FO Competition rear sight (Shadow)Meprolight night sights (P-01)DAA Deluxe magnetic pouchExtended +4 magazine base (P-07)Viridian CSL-R light laser, red	17 17 5 12 8 86 10 8 6 7 19 8 57 8 57 8 31 6 6 33 6 6 3 6 3 6 3 6 3 6 3 6 3 6 3 6 3 6 3 6 3 6 5 2 6 5 1	3195 3195 3195 3150 312 <	1803414 1882606 1885756 1888888 1892016 1895066 1898106 1901125 1904125 1904125 1910085 1913045 1913045 1913045 1918093 1918933 1921764 1922764 1932761 1932761 1938047 1938047 1938047 1948287 1948287 1948287 1948287 1948287 1948287 1948287 1948414 1950946 1953960 1958990 1958990 1958990 1958990 1960902 1963293	83.9251 B 84.0656 B 84.2052 B 84.3446 B 84.3446 B 84.4806 B 84.4806 B 84.6161 B 84.7507 B 84.8844 B 85.0182 B 85.1501 B 85.2821 B 85.5428 B 85.5428 B 85.5428 B 85.5708 B 85.5708 B 85.5708 B 85.5704 B 85.9177 B 86.0400 B 86.1610 B 86.2812 B 86.2812 B 86.3975 B 86.3975 B 86.6302 B 86.6302 B 86.6302 B 86.6303 B 86.6304 B 86.6305 B 86.7454 B 86.6305 B 87.0841 B 87.0841 B 87.0841 B 87.1965 B 87.3080 B
Fobus Paddle Holster (CZ /S B)CZ Custom grip screws hexCZ Fiber optic rear sight (CZ75B)CZ Aluminium +1 Shoe (TS)Ross dress belt, 1.25 inch, black08, Trigger spring (CZ75)CZ Serrated front sight (P07/P09)16, Hammer (CZ 75B)Nextorch WL10XUpLulaCZC Aluminium Mag Base (CZ 75)CZ Aluminium Mag Base (CZ 75)CZ Aluminium Mag Base (CZ 75)CZ C Aluminium Mag Base (CZ 75)CZ C Aluminium Mag Base (CZ 75)CZ C Jus 2 shoe (P-07 / P-09)K-mag 23 round magazine (CZ 75)CZ Custom H-TAC rear sight (CZ 75 B)Everyday shirtExtended safety, IPSC (SP-01)DAA Magnetic pouchCZ 97 B magazine, 10 roundSidewinder (P-07)10, Ejector (CZ 75)Blade Tech OWB Holster (P-07)DAA PDR Belt-RideDPM recoil reduction system (CZ Compact)Single action trigger, flat aluminium, adjustableCZ Custom FO Competition rear sight (Shadow)Meprolight night sights (P-01)DAA Deluxe magnetic pouchExtended +4 magazine base (P-07)Viridian CSL-R light laser, redS3, Rear sight (Shadow)	17 17 5 12 8 86 10 8 6 7 19 8 57 8 33 8 33 6 33 6 33 6 33 6 33 6 34 5 2 6 5 1 3	3195 3195 3195 3150 312 <	1803-011 1882606 1885756 1885888 1892016 1895066 1895066 1898106 1901125 1904125 1904125 1910085 1913045 1913045 1913045 1918933 1921764 1922734 1932761 1932761 1932761 1932761 1932457 1938067 1944247 1945870 1945870 1945870 1945870 1945870 195990 1958490 1960902 1963293 1965677	83.9251 B 84.0656 B 84.2052 B 84.3446 B 84.4205 B 84.3446 B 84.4306 B 84.46161 B 84.4507 B 84.8844 B 85.0182 B 85.1501 B 85.2821 B 85.5428 B 85.5428 B 85.5428 B 85.5708 B 85.57049 B 85.57049 B 85.9177 B 86.0400 B 86.1610 B 86.2812 B 86.3975 B 86.3975 B 86.5139 B 86.5139 B 86.5139 B 86.6302 B 86.6302 B 86.6302 B 86.6302 B 86.6303 B 86.6304 B 86.6305 B 86.6305 B 86.6305 B 86.6305 B 86.6306 B 86.6307 B 86.6307 B 86.6307 B 86.6308 B 86.6308 B 86.7454 B 86.8588 B 86.9717 B 87.0841 B 87.0841 B 87.1965 B 87.3080 B 87.4155 B



Competition hammer (P-07/P-09)	1	2348	1970373	87.8377 B
C7 Defender rear sight (P07/P09)	-	2248	1972721	97 9424 B
Disk Marsha CE (Clask)		2340	1072025	00.0451 0
Black Mamba CS (Glock)	2	2304	1975025	88.0451 B
Black Mamba CE C5 (Other brands)	2	2304	1977329	88.1478 B
22,23,48 Decocking lever set (P-07/P-09)	6	2220	1979549	88.2468 B
Ross Leather Cross Draw 11 (P-07)	6	2220	1981769	88.3457 B
Ross Leather OWB 12 (P-09)	8	2220	1983989	88.4447 B
C7 Pocoil buffor (Shadow)	50 50	2210	1995199	00 5422 D
U: Vie sieht est	00	2210	1980199	00.5432 D
Hi viz sight set	3	2200	1988399	88.0413 B
Ross Leather OWB 23 (CZ 75)	6	2190	1990589	88.7389 B
Ross Leather OWB 23 (P-07)	6	2190	1992779	88.8366 B
Mec Gar magazine, 14 round (CZ)	8	2175	1994954	88.9335 B
Sidewinder Pro (P-07)	2	2174	1997128	89.0304 B
PasoMax (C7 75 P)	-	2172	1999200	99 1272 B
Dasewax (C2 75 B)	4	2172	1555300	85.1275 B
CGW Stainless steel guide rod (P-09)	4	21/2	2001472	89.2241 B
CZ Single action trigger, Tactical Sport	4	2172	2003644	89.3209 B
Lee Bulge Buster Kit	7	2128	2005772	89.4158 B
54, Firing pin (CZ 75B)	12	2088	2007860	89.5089 B
64. Safety BH (SP-01)	3	2088	2009948	89.6019 B
Design Tech single mag neuch (P. 07/00)	17	2000	2005540	80.6050 B
Design Tech single mag pouch (P-07/09)	1/	2088	2012030	85.0530 B
Comp-Tac International (CZ 75 D / P-01)	2	2078	2014114	89.7877 B
Blade Tech OWB Holster (CZ 75B)	2	2070	2016184	89.8799 B
Appendix 2.0 (Glock)	4	2068	2018252	89.9721 B
CR Speed Model 2000	2	2060	2020312	90.0640 B
VZ Grips Frag (Compact)	2	2044	2022356	90,1551 B
K-mag 17 round magazine (C7 75)	2	2011	2022330	90.2459.0
CAA Cinela a sint clier	9	2034	2024390	50.2438 B
CAA Single point sling	3	2022	2026412	90.3359 B
DPM recoil reduction system (CZ 97)	2	2000	2028412	90.4250 B
Gen 2 trigger with CGW overtravel stop (P-07 / P-	2	2000	2030412	90.5142 B
Double Alpha magazine brush	13	1980	2032392	90.6025 B
29 Safety I H (Shadow)	2	1914	2034306	90.6878 B
C7 Custom Composition roor sight (Shadow)	2	1014	2034300	00 7731 P
cz custom competition rear signt (snadow)	2	1914	2030220	90.7731 B
CZ Recoil spring, reduced (P-07)	11	1914	2038134	90.8584 B
Gen 2 hammer assembly (P-07)	4	1912	2040046	90.9437 B
Black Mamba APL (Glock)	2	1896	2041942	91.0282 B
DAA magnet for CR Versa pouch	3	1866	2043808	91.1114 B
Fobus Paddle Holster (CZ 75 D / P-01)	4	1828	2045636	91,1929 B
		1020	2010000	5212525
Sticky Holster (CZ 75)	3	1827	2047463	91.2743 B
DAA Pace Master pouch & Magnet		1926	2049289	91 2557 B
DAA Kace Master pouch & Magnet	2	1820	2043283	91.3337 B
Sightron SIII Sunshade	3	1826	2051115	91.43/1 B
65, Slide stop RH (CZ 85)	3	1788	2052903	91.5168 B
54/37, Firing pin (Shadow)	13	1764	2054667	91.5955 B
CZ Defender rear sight (Shadow)	2	1761	2056428	91.6740 B
07 Trigger bar (C775)	2	1740	2059169	91 7515 B
	2	1740	2038108	51.7515 B
CAA Flip-up signt set	1	1/39	2059907	91.8291 B
Viridian CTL light	1	1739	2061646	91.9066 B
Blade Tech OWB Holster (TS)	2	1722	2063368	91.9834 B
DPM recoil system (M&P)	2	1722	2065090	92.0601 B
Folding knuckle for Triarii	1	1606	2056795	9) 1257 B
Desket knife (D. 07)	1	1050	2000/80	22.1337 D
	1	1696	2068482	92.2113 B
CZC mag spring (10 coils)	23	1672	2070154	92.2859 B
CZ Custom Aluminium grips, checkered (Compac	1	1652	2071806	92.3595 B
CZ Custom Medium Alu grips, grip tape (TS)	1	1652	2073458	92.4332 B
CZ Custom Short alu grips, grip tape (Shadow)	1	1652	2075110	92,5068 B
DAA Golden Multi Gauge	1	1002	2070110	02 5005 0
Marcha single man in (co or)	4	1052	2070762	52,5805 B
iviamba single mag carrier (CZ-75)	4	1652	2078414	92.6541 B
Black Mamba (Shadow)	2	1634	2080048	92.7269 B
CZ Custom Shadow II rear sight (Shadow)	2	1629	2081677	92.7996 B
CZ Single action trigger, straight			2002206	02 8722 0
C7 aluminium grips_checkered (Compact)	3	1629	2003300	72.0/2210
se alaminan grips, checkered (compact)	3	1629	2085500	92 9/19 R
11 Coor (C7 75 P)	3	1629	2083500	92.9419 B
11, Sear (CZ 75 B)	3 1 4	1629 1565 1564	2085500 2084871 2086435	92.9419 B 93.0117 B
11, Sear (CZ 75 B) VZ Grips special order (\$75)	3 1 4 2	1629 1565 1564 1556	2083300 2084871 2086435 2087991	92.9419 B 93.0117 B 93.0810 B
11, Sear (CZ 75 B) VZ Grips special order (\$75) Special Order: Ross Leather	3 1 4 2 2	1629 1565 1564 1556 1558	2083300 2084871 2086435 2087991 2089539	92.9419 B 93.0117 B 93.0810 B 93.1500 B
11, Sear (CZ 75 B) VZ Grips special order (\$75) Special Order: Ross Leather CGW extended magazine release (P-07/P-09)	3 1 4 2 2 3	1629 1565 1564 1556 1558 1548 1522	2083300 2084871 2086435 2087991 208539 2091061	92.9419 B 93.0117 B 93.0810 B 93.1500 B 93.2179 B
11, Sear (CZ 75 B) VZ Grips special order (\$75) Special Order: Ross Leather CGW extended magazine release (P-07/P-09) CZ magazine, 9mmP 16 round extended (750 Cor	3 1 4 2 2 3 3	1629 1565 1564 1556 1548 1522 1522	2083300 2084871 2086435 2087991 2089539 2091061 2092582	92.9419 B 92.9419 B 93.0117 B 93.0810 B 93.1500 B 93.2179 B 93.2179 B
11, Sear (CZ 75 B) VZ Grips special order (\$75) Special Order: Ross Leather CGW extended magazine release (P-07/P-09) CZ magazine, 9mmP 16 round extended (75D Con	3 1 4 2 2 3 3	1629 1565 1564 1556 1548 1522 1522	2083300 2084871 2086435 2087991 2089539 2091061 2092583	92.0722 B 92.9419 B 93.0117 B 93.0810 B 93.1500 B 93.2179 B 93.2857 B
11, Sear (CZ 75 B) VZ Grips special order (\$75) Special Order: Ross Leather CGW extended magazine release (P-07/P-09) CZ magazine, 9mmP 16 round extended (75D Con IMI Polymer flip-up sight set	3 1 4 2 2 3 3 3 1	1629 1565 1564 1556 1548 1522 1522 1522	2083300 2084871 2086435 2087991 2089539 2091061 2092583 2094105	92.9419 B 93.0117 B 93.0810 B 93.1500 B 93.2179 B 93.2857 B 93.3536 B
11, Sear (CZ 75 B) VZ Grips special order (\$75) Special Order: Ross Leather CGW extended magazine release (P-07/P-09) CZ magazine, 9mmP 16 round extended (75D Con IMI Polymer flip-up sight set Lyman Brass Tapper	3 1 4 2 2 3 3 3 1 1 4	1629 1565 1564 1556 1548 1522 1522 1522 1480	2083300 2084871 2086435 2087991 2089539 2091061 2092583 2094105 2095585	92.9419 B 92.9419 B 93.0117 B 93.0810 B 93.1500 B 93.2179 B 93.2857 B 93.2857 B 93.3536 B 93.4196 B
11, Sear (CZ 75 B) VZ Grips special order (\$75) Special Order: Ross Leather CGW extended magazine release (P-07/P-09) CZ magazine, 9mmP 16 round extended (75D Cor IMI Polymer flip-up sight set Lyman Brass Tapper Ross Leather IWB 16 (CZ 83)	3 1 4 2 2 3 3 3 1 4 4 4	1629 1565 1564 1556 1548 1522 1522 1522 1522 1480 1480	2083300 2084871 2086435 2087991 2089539 2091061 2092583 2094105 2095585 2097065	92.9419 B 92.9419 B 93.0117 B 93.0810 B 93.1500 B 93.2179 B 93.22857 B 93.3536 B 93.3536 B 93.4196 B 93.4855 B
11, Sear (CZ 75 B) VZ Grips special order (\$75) Special Order: Ross Leather CGW extended magazine release (P-07/P-09) CZ magazine, 9mmP 16 round extended (75D Con IMI Polymer flip-up sight set Lyman Brass Tapper Ross Leather IWB 16 (CZ 83) Ross Leather OWB 12 (CZ 75)	3 1 4 2 2 3 3 3 3 1 1 4 4 4 4 4	1629 1565 1564 1556 1548 1522 1522 1522 1522 1480 1480 1480	2083300 2084871 2086435 2087991 2089539 2091061 2092583 2094105 209585 2097065 2098545	92.9419 B 92.9419 B 93.0117 B 93.0810 B 93.1500 B 93.2179 B 93.2857 B 93.2857 B 93.3536 B 93.3536 B 93.4196 B 93.4855 B 93.455 B
11, Sear (CZ 75 B) VZ Grips special order (\$75) Special Order: Ross Leather CGW extended magazine release (P-07/P-09) CZ magazine, 9mmP 16 round extended (75D Con IMI Polymer flip-up sight set Lyman Brass Tapper Ross Leather IWB 16 (CZ 83) Ross Leather OWB 12 (CZ 75) Brass Leather OWB 5 (Shadow)	3 1 4 2 2 3 3 3 3 1 4 4 4 4 4	1629 1565 1564 1556 1548 1522 1522 1522 1522 1480 1480 1480	2083300 2084871 2086435 2087991 2089539 2091061 2092583 2094105 2095585 2095585 2097065 2098545 2098545	92.9419 B 92.9419 B 93.0117 B 93.0810 B 93.1500 B 93.2179 B 93.2857 B 93.3536 B 93.4196 B 93.44196 B 93.4855 B 93.45515 B 93.45515 B
11, Sear (CZ 75 B) VZ Grips special order (\$75) Special Order: Ross Leather CGW extended magazine release (P-07/P-09) CZ magazine, 9mmP 16 round extended (75D Cor IMI Polymer flip-up sight set Lyman Brass Tapper Ross Leather IWB 16 (CZ 83) Ross Leather OWB 12 (CZ 75) Ross Leather OWB 2 (D C31) Bacs Leather OWB 7 (D C31)	3 1 4 2 2 3 3 3 3 1 1 4 4 4 4 4 4 4	1629 1565 1564 1556 1548 1522 1522 1522 1480 1480 1480	2083300 2084871 2086435 2087991 2089539 2091061 2092583 2094105 2095585 2097065 2098545 2100025	92.8722 B 92.9419 B 93.0117 B 93.0810 B 93.1500 B 93.2179 B 93.2857 B 93.3536 B 93.4196 B 93.4496 B 93.44855 B 93.4555 B 93.5515 B 93.6175 B



DPM recoil system (1911/2011 Bull Barrel)	1	1457	2102962	93.7484	В
Hogue brushed aluminium grips (CZ 75)	1	1457	2104419	93.8134	В
Hogue matt aluminium grips (CZ 75)	1	1457	2105876	93.8783	В
28. Grip Screws (C7 75 B)	15	1456	2107332	93.9432	B
Hogue Powerspeed Carry bolster (SP-01)	20	1452	2107582	94,0080	B
MaxTuck (C7 75 B)	2	1434	2100704	94.0000	B
49 49 C7 92 plastic grips	5	1434	2110218	94.1250	D
46, 45, CZ 65 plastic grips	5	1413	2111035	54.1550	D
WITWI 100 round ammo box	60	1400	2113033	94.1974	в
Hogue Handall Universal grip sleeve	9	1392	2114425	94.2594	в
VZ Grips special order (\$65)	2	1348	2115773	94.3195	В
Comp-Tac Single Mag Pouch (CZ75)	3	1330	2117103	94.3788	В
DPM recoil system (1911/2011)	1	1326	2118429	94.4379	В
17, Extractor (P-07/P-09)	3	1305	2119734	94.4961	В
CZ magazine, 9mmP 14 round	4	1305	2121039	94.5543	В
02, Slide stop (TS .40S&W)	2	1304	2122343	94.6124	В
16, Narrowed Shadow hammer (CZ 75 B)	2	1296	2123639	94.6702	В
CZ Custom trigger pin	10	1288	2124927	94.7276	В
DPM_recoil system (Czechmate)	1	1283	2126210	94.7848	В
Hogue Grim Reaper grips (C7 75)	1	1283	2127493	94 8420	B
DAA Pasar magazing pouch	12	1265	2127455	04 9994	D
C7 Magazine assembly (C7200)	12	1200	2120735	04.0537	D
C2 iviagazine assembly (C2200)	1	1239	2129998	94.9537	D D
STICKY HOISTER (P-09)	2	1218	2131216	95.0080	в
Magazine spring, Woltt +10% (CZ 75)	42	1199	2132415	95.0614	C
CZ Adjustable rear sight (CZ 75 B)	1	1196	2133611	95.1147	С
Sidewinder (CZ 75 D / P-01)	0	1192	2134803	95.1679	С
CZ Defender rear sight (CZ75B)	2	1174	2135977	95.2202	С
CZ Target rear sight (P07/P09)	2	1174	2137151	95.2726	с
CZ 75 TS magazine, 20 round, 9mmP	2	1130	2138281	95.3229	с
CZ Single action trigger, smaller hands	2	1086	2139367	95.3713	с
Stainless steel magazine brake	5	1085	2140452	95.4197	c
Lyman Digital Trigger Pull Gauge	1	1000	2140402	95.4672	c
41. Descil spring (C7.75.D)	42	1005	2141517	05 514072	C C
41, Recoil spring (CZ 75 B)	43	1030	2142307	95.5140	
2mm Parallel punch	26	1032	2143599	95.5600	C
VZ Grips Frag	1	1022	2144621	95.6056	C
Progrip Lotion	8	1020	2145641	95.6510	С
1.5mm Fiber optic front sight (P07/P09)	2	1000	2146641	95.6956	C
1mm Fiber optic front sight (P07)	2	1000	2147641	95 7402	C
	2	1000	2147041	55.7402	C
Black Mamba Full Cover (CZ 75 Compact)	1	1000	2147641 2148641	95.7848	c
Black Mamba Full Cover (CZ 75 Compact)	1	1000	2147041 2148641	95.7848	c
Black Mamba Full Cover (CZ 75 Compact)	1	1000 1000 1000	2147041 2148641 2149641	95.8293	c c
CR Versa Hanger kit SportEAR XT4 Hearing protector	2 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1000 1000 1000 996	2147041 2148641 2149641 2150637	95.7848 95.8293 95.8737	c c
CR Versa Hanger kit SportEAR XT4 Hearing protector 21. Hammer spring (CZ 75B)	2 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1000 1000 1000 996 962	2147041 2148641 2149641 2150637 2151599	95.7848 95.8293 95.8737 95.9166	c c c
CR Versa Hanger kit SportEAR XT4 Hearing protector 21, Hammer spring (CZ 75B) CZ Custom Competition rear sight (CZ 75 B)	2 1 2 1 16 1	1000 1000 1000 996 962 957	2147041 2148641 2149641 2150637 2151599 2152556	95.7848 95.8293 95.8737 95.9166 95.9593	с с с с
CR Versa Hanger kit SportEAR XT4 Hearing protector 21, Hammer spring (CZ 75B) CZ Custom Competition rear sight (CZ 75 B) CZ Custom Tactical rear sight (CZ 75 B)	2 1 2 1 16 1 1	1000 1000 996 962 957 957	2147041 2148641 2149641 2150637 2151599 2152556 2153513	95.8293 95.8293 95.8737 95.9166 95.9593 96.0020	
CR Versa Hanger kit SportEAR XT4 Hearing protector 21, Hammer spring (CZ 75B) CZ Custom Competition rear sight (CZ 75 B) CZ Custom Tactical rear sight (CZ 75 B) CZ Custom Tactical rear sight (CZ 75 B)	2 1 2 1 16 1 1 2 2	1000 1000 1000 996 962 957 957 957	2147041 2148641 2149641 2150637 2151599 2152556 2153513 2153469	95.7842 95.7848 95.8293 95.8737 95.9166 95.9593 96.0020 96.0446	
Black Mamba Full Cover (CZ 75 Compact) CR Versa Hanger kit SportEAR XT4 Hearing protector 21, Hammer spring (CZ 75B) CZ Custom Competition rear sight (CZ 75 B) CZ Custom Tactical rear sight (CZ 75 B) CZ magazine, 9mmP 16 round (Compact) Plack Mamba ABI (Other brander)	2 1 2 1 16 1 1 2 1 2	1000 1000 996 957 957 957	2147041 2148641 2149641 2150637 2151599 2152556 2153513 2154469 2155417	95.7402 95.7848 95.8293 95.8737 95.9166 95.9593 96.0020 96.00406 96.0446	
Black Mamba Full Cover (CZ 75 Compact) CR Versa Hanger kit SportEAR XT4 Hearing protector 21, Hammer spring (CZ 75B) CZ Custom Competition rear sight (CZ 75 B) CZ Custom Tactical rear sight (CZ 75 B) CZ magazine, 9mmP 16 round (Compact) Black Mamba APL (Other brands) Data Mamba APL (Other brands)	2 1 1 16 16 1 1 2 1 2 1	1000 1000 996 962 957 957 957 956 948	2147041 2148641 2149641 2150637 2151599 2152556 2153513 2154469 2155417 2155425	95.7848 95.8293 95.8737 95.9166 95.9593 96.0020 96.0446 96.0868 96.0868	
Black Mamba Full Cover (CZ 75 Compact) CR Versa Hanger kit SportEAR XT4 Hearing protector 21, Hammer spring (CZ 75B) CZ Custom Competition rear sight (CZ 75 B) CZ Custom Tactical rear sight (CZ 75 B) CZ magazine, 9mmP 16 round (Compact) Black Mamba APL (Other brands) Black Mamba APL (P-09) Ctaiplace total guide rod (C2 01)	2 1 1 16 16 1 1 2 1 1 1 1 2	1000 1000 996 962 957 957 956 948 948	2147041 2148641 2149641 2150637 2151599 2152556 2153513 2154469 2155417 2156365	95.7848 95.8293 95.8737 95.9166 95.9593 96.0020 96.0446 96.0868 96.1291	
Black Mamba Full Cover (CZ 75 Compact) CR Versa Hanger kit SportEAR XT4 Hearing protector 21, Hammer spring (CZ 75B) CZ Custom Competition rear sight (CZ 75 B) CZ Custom Tactical rear sight (CZ 75 B) CZ magazine, 9mmP 16 round (Compact) Black Mamba APL (Other brands) Black Mamba APL (P-09) Stainless steel guide rod (SP-01) Stainless steel guide rod (SP-01)	2 1 1 16 16 1 1 2 1 1 1 2 1 1 2	1000 1000 996 962 957 957 955 956 948 948 948	2147041 2148641 2149641 2150637 2151599 2152556 2153513 2154469 2155417 2156365 2157279	95.7848 95.8293 95.8737 95.9166 95.9593 96.0020 96.0446 96.0868 96.1291 96.1291	c c c c c c c c c c c c c c c c c c c
Black Mamba Full Cover (CZ 75 Compact) CR Versa Hanger kit SportEAR XT4 Hearing protector 21, Hammer spring (CZ 75B) CZ Custom Competition rear sight (CZ 75 B) CZ Custom Tactical rear sight (CZ 75 B) CZ magazine, 9mmP 16 round (Compact) Black Mamba APL (Other brands) Black Mamba APL (P-09) Stainless steel guide rod (SP-01) 55/38, Firing pin spring (CZ 75B)	2 2 1 16 16 1 1 2 2 1 1 1 2 34	1000 1000 996 962 957 957 955 956 948 948 948 914 910	2147041 2148641 2148641 2150637 2151599 2152556 2153513 2154469 2155417 2156365 2157279 2158189	95.7842 95.7848 95.8293 95.8737 95.9166 95.9593 96.0020 96.0446 96.0868 96.1291 96.1698 96.2104	c c c c c c c c c c c c c c c c c c c
Black Mamba Full Cover (CZ 75 Compact) CR Versa Hanger kit SportEAR XT4 Hearing protector 21, Hammer spring (CZ 75B) CZ Custom Competition rear sight (CZ 75 B) CZ Custom Tactical rear sight (CZ 75 B) CZ magazine, 9mmP 16 round (Compact) Black Mamba APL (Other brands) Black Mamba APL (P-09) Stainless steel guide rod (SP-01) S5/38, Firing pin spring (CZ 75B) 64, Detent plunger RHS	2 2 1 16 16 1 1 2 2 1 1 1 2 34 5	1000 1000 996 962 957 957 955 955 948 948 948 914 910 870	2147041 2148641 2148641 2150637 2151599 2152556 2153513 2154469 2155417 2156365 2157279 2158189 2159059	95.7842 95.7848 95.8293 95.8737 95.9166 95.9593 96.0020 96.0446 96.0868 96.1291 96.1698 96.2104 96.2492	c c c c c c c c c c c c c c c c c c c
Black Mamba Full Cover (CZ 75 Compact) CR Versa Hanger kit SportEAR XT4 Hearing protector 21, Hammer spring (CZ 75B) CZ Custom Competition rear sight (CZ 75 B) CZ Custom Tactical rear sight (CZ 75 B) CZ magazine, 9mmP 16 round (Compact) Black Mamba APL (Other brands) Black Mamba APL (P-09) Stainless steel guide rod (SP-01) 55/38, Firing pin spring (CZ 75B) 64, Detent plunger RHS CZ P-07 magazine, .405&W 12 round	2 2 1 1 16 16 1 1 2 1 1 2 1 1 2 34 34 5 3 3	1000 1000 996 996 957 957 955 955 948 948 948 948 914 910 870	2147041 2148641 2148641 2150637 2151599 2152556 2153513 2154469 2155417 2156365 2157279 2158189 2159059 2159059	95.7842 95.7848 95.8293 95.8737 95.9166 95.9593 96.0020 96.0446 96.0868 96.1291 96.1698 96.2104 96.2492 96.2492	c c
Black Mamba Full Cover (CZ 75 Compact) CR Versa Hanger kit SportEAR XT4 Hearing protector 21, Hammer spring (CZ 75B) CZ Custom Competition rear sight (CZ 75 B) CZ Custom Tactical rear sight (CZ 75 B) CZ Custom Tactical rear sight (CZ 75 B) CZ magazine, 9mP 16 round (Compact) Black Mamba APL (Other brands) Black Mamba APL (P-09) Stainless steel guide rod (SP-01) 55/38, Firing pin spring (CZ 75B) 64, Detent plunger RHS CZ P-07 magazine, .405&W 12 round 34, Trigger bar spring (CZ 75 B)	2 1 2 1 1 1 1 1 2 1 1 1 2 34 34 5 3 3 26	1000 1000 996 996 957 957 955 955 948 948 948 948 948 948 948 948 948 948	2147041 2148641 2148641 2150637 2151599 2152556 2153513 2154469 2155417 2156365 2157279 2158189 2159059 2159059 2159292 2160793	95.7802 95.7848 95.8293 95.8737 95.95166 95.9593 96.0020 96.0446 96.0868 96.1291 96.1698 96.2104 96.2492 96.2880 96.3265	C C C C C C C C C C C C C C C C C C C
Black Mamba Full Cover (CZ 75 Compact) CR Versa Hanger kit SportEAR XT4 Hearing protector 21, Hammer spring (CZ 75B) CZ Custom Competition rear sight (CZ 75 B) CZ Custom Tactical rear sight (CZ 75 B) CZ magazine, 9mmP 16 round (Compact) Black Mamba APL (Other brands) Black Mamba APL (Other brands) Black Mamba APL (P-09) Stainless steel guide rod (SP-01) S5/38, Firing pin spring (CZ 75B) 64, Detent plunger RHS CZ P-07 magazine, .405&W 12 round 34, Trigger bar spring (CZ 75 B) GG&G rail adaptor for H&K USP	2 1 2 1 1 16 1 1 2 1 1 1 2 3 4 5 3 3 2 6 1	1000 1000 996 962 957 957 957 956 948 948 948 948 948 948 948 948 948 948	2147041 2148641 2148641 2150637 2151599 2152556 2153513 2154469 2155417 2155477 2156365 2157279 2158189 2159059 215929 215929 2160793 2161654	95.7848 95.7848 95.8293 95.8737 95.9166 95.9593 96.0020 96.0446 96.0868 96.1291 96.1291 96.1698 96.2104 96.2104 96.2492 96.2880 96.3265 96.3265	c c
Black Mamba Full Cover (CZ 75 Compact) CR Versa Hanger kit SportEAR XT4 Hearing protector 21, Hammer spring (CZ 75B) CZ Custom Competition rear sight (CZ 75 B) CZ Custom Tactical rear sight (CZ 75 B) CZ magazine, 9mmP 16 round (Compact) Black Mamba APL (Other brands) Black Mamba APL (Other brands) Black Mamba APL (P-09) Stainless steel guide rod (SP-01) 55/38, Firing pin spring (CZ 75B) 64, Detent plunger RHS CZ P-07 magazine, .405&W 12 round 34, Trigger bar spring (CZ 75 B) GG&G rail adaptor for H&K USP 52, Extractor spring, Wolff +25% (CZ 75)	2 1 2 1 1 1 1 1 2 1 1 1 1 2 3 4 5 3 3 2 6 1 2 2 2	1000 1000 996 962 957 957 956 948 948 948 948 948 948 948 948 948 948	2147041 2148641 2148641 2150637 2151599 2152556 2153513 2154469 2155417 2156365 2157279 2158189 215929 2159059 2159929 2160793 2160793	95.7848 95.7848 95.8293 95.8737 95.9166 95.9593 96.0020 96.0446 96.0466 96.1291 96.1291 96.1698 96.2104 96.2104 96.2492 96.2880 96.3245 96.3265 96.3649 96.4029	c c
Black Mamba Full Cover (CZ 75 Compact) CR Versa Hanger kit SportEAR XT4 Hearing protector 21, Hammer spring (CZ 75B) CZ Custom Competition rear sight (CZ 75 B) CZ Custom Tactical rear sight (CZ 75 B) CZ magazine, 9mmP 16 round (Compact) Black Mamba APL (Other brands) Black Mamba APL (Other brands) Black Mamba APL (Other brands) Black Mamba APL (P-09) Stainless steel guide rod (SP-01) 55/38, Firing pin spring (CZ 75B) 64, Detent plunger RHS CZ P-07 magazine, -405&W 12 round 34, Trigger bar spring (CZ 75 B) GG&G rail adaptor for H&K USP 52, Extractor spring, Wolff +25% (CZ 75) CAA quick release swing swivel	2 1 2 1 1 1 1 1 1 1 1 2 1 1 1 2 3 4 5 3 3 2 6 1 2 2 2 6 6	1000 1000 996 962 957 957 956 948 948 948 948 948 948 948 948 948 948	2147041 2148641 2148641 2150637 2151599 2152556 2153513 2154469 2155417 2156365 2157279 2156365 2157279 2158189 2159029 2159929 2160793 2160793 216154	95.7848 95.7848 95.8293 95.8737 95.9166 95.9593 96.0020 96.0446 96.0446 96.8868 96.1291 96.1291 96.1698 96.2104 96.2492 96.2492 96.2880 96.3265 96.3265 96.3649 96.4029	c c c c
Black Mamba Full Cover (CZ 75 Compact) CR Versa Hanger kit SportEAR XT4 Hearing protector 21, Hammer spring (CZ 75B) CZ Custom Competition rear sight (CZ 75 B) CZ Custom Tactical rear sight (CZ 75 B) CZ magazine, 9mmP 16 round (Compact) Black Mamba APL (Other brands) Black Mamba APL (P-09) Stainless steel guide rod (SP-01) 55/38, Firing pin spring (CZ 75B) 64, Detent plunger RHS CZ P-07 magazine, .405&W 12 round 34, Trigger bar spring (CZ 75 B) GG&G rail adaptor for H&K USP 52, Extractor spring, Wolff +25% (CZ 75) CAA quick release swing swivel Metal front sight with dot (P07)	2 1 2 1 1 1 1 1 1 1 2 1 1 1 2 3 4 5 3 3 2 6 1 22 6 3 3	1000 1000 996 962 957 957 955 955 948 948 948 948 948 948 948 948 948 948	2147041 2148641 2148641 2150637 2151599 2152556 2153513 2154469 2155417 2156365 2157279 2158189 2159059 2159059 2159059 2159059 2160793 2161654 2166208 2163358 2164207	95.7848 95.7848 95.8293 95.8737 95.9166 95.9593 96.0020 96.0446 96.0868 96.1291 96.1291 96.1291 96.1698 96.2104 96.2492 96.2492 96.2880 96.3265 96.3649 96.4029 96.4408	c c
Black Mamba Full Cover (CZ 75 Compact) CR Versa Hanger kit SportEAR XT4 Hearing protector 21, Hammer spring (CZ 75B) CZ Custom Competition rear sight (CZ 75 B) CZ Custom Tactical rear sight (CZ 75 B) CZ Custom Tactical rear sight (CZ 75 B) CZ magazine, 9mmP 16 round (Compact) Black Mamba APL (Other brands) Black Mamba APL (P-09) Stainless steel guide rod (SP-01) S5/38, Firing pin spring (CZ 75B) 64, Detent plunger RHS CZ P-07 magazine, .40S&W 12 round 34, Trigger bar spring (CZ 75 B) GG&G rail adaptor for H&K USP S2, Extractor spring, Wolff +25% (CZ 75) CAA quick release swing swivel Metal front sight with dot (P07) CZ 100 magazine, 9mm 10 round (CZ100)	2 1 2 1 1 16 1 1 2 2 1 1 1 2 2 34 5 3 3 26 1 1 22 6 3 3 1	1000 1000 996 962 957 957 955 955 948 948 948 948 948 948 948 948 948 948	2147041 2148641 2148641 2150637 2151599 2152556 2153513 2154469 2155417 2156365 2157279 2158189 2159059 2159059 2159029 2160793 2160793 2161654 2163358 2164207 2165055	95.7848 95.7848 95.8293 95.8737 95.9166 95.9593 96.0020 96.0446 96.0868 96.1291 96.1291 96.1698 96.1291 96.1698 96.2492 96.2492 96.2880 96.3265 96.3649 96.3649 96.4029	c c
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Black Mamba Full Cover (CZ 75 Compact) CR Versa Hanger kit SportEAR XT4 Hearing protector 21, Hammer spring (CZ 75B) CZ Custom Competition rear sight (CZ 75 B) CZ Custom Tactical rear sight (CZ 75 B) CZ Custom Tactical rear sight (CZ 75 B) CZ Custom Tactical rear sight (CZ 75 B) CZ magazine, 9mmP 16 round (Compact) Black Mamba APL (Other brands) Black Mamba APL (P-09) Stainless steel guide rod (SP-01) 55/38, Firing pin spring (CZ 75B) 64, Detent plunger RHS CZ P-07 magazine, .405&W 12 round 34, Trigger bar spring (CZ 75 B) GG&G rail adaptor for H&K USP 52, Extractor spring, Wolff +25% (CZ 75) CAA quick release swing swivel Metal front sight with dot (P07) CZ 100 magazine, 9mm 10 round (CZ100) Appendix 2.1 (CZ 75B) CZC Bench Block 3mm Parallel punch Extended magazine base (P-09) Design Tech V2 Paddle DAA Racer Hanger Assembly 11, Sear (Pre B) Ross dress belt, 1.25 inch, tan 10, Ejector (TS) Dummy training gun Wide 1.5mm fiber optic front sight (CZ 75 series)	2 1 1 2 1 1 1 1 1 1 1 1 1 1 1 2 34 34 34 34 34 34 34 34 34 34	1000 1000 1000 996 962 957 957 956 948 948 948 948 948 948 948 948 948 948	2147041 2148641 2148641 2150637 2151599 2152556 2153513 2154469 2155417 2156365 2157279 2156365 2157279 2158189 215929 215929 2160793 2166793 2166793 216654 216558 216558 216555 2165881 2165055 2165724 2166707 2167524 2166707 2167524 2168318 21691919 2169902 2170684 2171466 217227 217288	95.7848 95.7848 95.8293 95.8737 95.9166 95.9593 96.0020 96.0446 96.0466 96.029 96.1291 96.1291 96.1291 96.1698 96.2104 96.2492 96.2880 96.2492 96.2880 96.2492 96.2880 96.3265 96.3649 96.4029 96.4408 96.4408 96.4787 96.5165 96.5533 96.5533 96.5533 96.5533 96.5533 96.5626 96.6624 96.6624 96.6627 96.7326 96.7326 96.7326 96.7674	c c <td< td=""></td<>
Black Mamba Full Cover (CZ 75 Compact) CR Versa Hanger kit SportEAR XT4 Hearing protector 21, Hammer spring (CZ 75B) CZ Custom Competition rear sight (CZ 75 B) CZ Custom Tactical rear sight (CZ 75 B) CZ Custom Tactical rear sight (CZ 75 B) CZ magazine, 9mmP 16 round (Compact) Black Mamba APL (Other brands) Black Mamba APL (P-09) Stainless steel guide rod (SP-01) 55/38, Firing pin spring (CZ 75B) 64, Detent plunger RHS CZ P-07 magazine, -405&W 12 round 34, Trigger bar spring (CZ 75 B) GG&G rail adaptor for H&K USP 52, Extractor spring, Wolff +25% (CZ 75) CAA quick release swing swivel Metal front sight with dot (P07) CZ 100 magazine, 9mm 10 round (CZ100) Appendix 2.1 (CZ 75B) CZC Bench Block 3mm Parallel punch Extended magazine base (P-09) Design Tech V2 Paddle DAA Racer Hanger Assembly 11, Sear (Pre B) Ross dress belt, 1.25 inch, tan 10, Ejector (TS) Dummy training gun Wide 1.5mm fiber optic front sight (CZ 75 series)	2 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1	1000 1000 1000 996 957 957 957 957 955 948 948 948 948 948 948 948 948	2147041 2148641 2149641 2150637 2151599 2152556 2153513 2154469 2155417 2156365 2157279 2158189 2159029 2159029 2160793 2160793 2161654 2166508 216358 2164207 2165055 2165581 2165055 2165881 2166707 2167524 2166707 2167524 2168328 2169119 2169902 2170684 2171466	95.7848 95.7848 95.8293 95.8737 95.9166 95.9593 96.0020 96.0446 96.0446 96.0446 96.299 96.2104 96.2104 96.2104 96.2104 96.2104 96.2492 96.2880 96.3265 96.3649 96.3265 96.3649 96.4408 96.4408 96.4787 96.5165 96.5533 96.5533 96.5501 96.5533 96.5501 96.6244 96.624 96.6277 96.7326 96.7674 96.7674 96.8023 96.8023	c c <td< td=""></td<>
Black Mamba Full Cover (CZ 75 Compact) CR Versa Hanger kit SportEAR XT4 Hearing protector 21, Hammer spring (CZ 75B) CZ Custom Competition rear sight (CZ 75 B) CZ Custom Tactical rear sight (CZ 75 B) CZ Custom Tactical rear sight (CZ 75 B) CZ magazine, 9mP 16 round (Compact) Black Mamba APL (Other brands) Black Mamba APL (Pro9) Stainless steel guide rod (SP-01) 55/38, Firing pin spring (CZ 75B) 64, Detent plunger RHS CZ P-07 magazine, .40S&W 12 round 34, Trigger bar spring (CZ 75 B) GG&G rail adaptor for H&K USP 52, Extractor spring, Wolff +25% (CZ 75) CAA quick release swing swivel Metal front sight with dot (P07) CZ 100 magazine, 9mm 10 round (CZ100) Appendix 2.1 (CZ 75B) CZC Bench Block 3mm Parallel punch Extended magazine base (P-09) Design Tech V2 Paddle DAA Racer Hanger Assembly 11, Sear (Pre B) Ross dress belt, 1.25 inch, tan 10, Ejector (TS) Dummy training gun Wide 1.5mm fiber optic front sight (CZ 75 series) Wide 1mm fiber optic front sight (CZ 75 series) Wide Lapha grip tape	2 1 1 1 1 1 1 1 1 1 1 1 1 1	1000 1000 1000 996 962 957 957 955 948 948 948 948 948 948 948 948	2147041 2148641 2148641 2150637 2151599 2152556 2153513 2154469 2155417 2155417 2155417 2155417 2155429 2159059 2159059 2159059 2159059 2159059 2160793 2161654 2166508 2163588 2164207 2165055 2165881 2166707 2165752 2165881 2166707 2167524 2166792 2167524 2168328 2169119 2169902 2170684 2171466 217227 2172788 2173749 2173749	95.7848 95.7848 95.8293 95.8737 95.9166 95.9593 96.0020 96.0446 96.0868 96.1291 96.1698 96.1291 96.1698 96.2104 96.2492 96.2880 96.3265 96.3265 96.3265 96.3649 96.4029 96.4029 96.4029 96.4408 96.4787 96.5165 96.5533 96.5533 96.5533 96.5533 96.5624 96.6624 96.6624 96.6774 96.7326 96.7326 96.8362 96.8362 96.8301 96.8362	c c <td< td=""></td<>
Black Mamba Full Cover (CZ 75 Compact) CR Versa Hanger kit SportEAR XT4 Hearing protector 21, Hammer spring (CZ 75B) CZ Custom Competition rear sight (CZ 75 B) CZ Custom Tactical rear sight (CZ 75 B) CZ magazine, 9mm 16 round (Compact) Black Mamba APL (Other brands) Black Mamba APL (Other brands) Black Mamba APL (P-09) Stainless steel guide rod (SP-01) S5/38, Firing pin spring (CZ 75B) 64, Detent plunger RHS CZ P-07 magazine, .40S&W 12 round 34, Trigger bar spring (CZ 75 B) GG&G rail adaptor for H&K USP S2, Extractor spring, Wolff +25% (CZ 75) CAA quick release swing swivel Metal front sight with dot (P07) CZ 100 magazine, 9mm 10 round (CZ100) Appendix 2.1 (CZ 75B) CZC Bench Block 3mm Parallel punch Extended magazine base (P-09) Design Tech V2 Paddle DAA Racer Hanger Assembly 11, Sear (Pre B) Ross dress belt, 1.25 inch, tan 10, Ejector (TS) Dummy training gun Wide 1.5mm fiber optic front sight (CZ 75 series) Wide 1mm fiber optic front sight (CZ 75 series) Double Alpha grip tape 20, 21, Safety lever set (P-07/P-09)	2 1 1 1 1 1 1 1 1 1 1 1 1 1	1000 1000 1000 996 962 957 957 957 956 948 948 948 948 948 948 948 948	2147041 2149641 2150637 2151599 2152556 2153513 215469 2155477 2155477 2155477 2155489 2157279 2158189 2159059 215929 2160793 2160793 2161654 216508 2163288 2164207 2165055 2165881 2166707 2165724 2165882 2166707 2165724 2166828 216902 2170684 2171466 217227 2172988 2173749 2175257 2175257	95.7848 95.7848 95.8293 95.8737 95.9166 95.9593 96.0020 96.020 96.020 96.020 96.1291 96.1698 96.1291 96.1698 96.2104 96.2492 96.2492 96.3649 96.3265 96.3265 96.3265 96.4029 96.4029 96.4029 96.4029 96.4029 96.4029 96.5333 96.5533 96.5533 96.5533 96.5533 96.5544 96.6266 96.6266 96.6264 96.6267 96.6262 96.6771 96.8023 96.8701 96.9301 96.9713 96.9713	c c <td< td=""></td<>
Black Mamba Full Cover (CZ 75 Compact) CR Versa Hanger kit SportEAR XT4 Hearing protector 21, Hammer spring (CZ 75B) CZ Custom Competition rear sight (CZ 75 B) CZ Custom Tactical rear sight (CZ 75 B) CZ Custom Tactical rear sight (CZ 75 B) CZ magazine, 9mmP 16 round (Compact) Black Mamba APL (Other brands) Black Mamba APL (P-09) Stainless steel guide rod (SP-01) S5/38, Firing pin spring (CZ 75B) 64, Detent plunger RHS CZ P-07 magazine, .405&W 12 round 34, Trigger bar spring (CZ 75 B) GG&G rail adaptor for H&K USP S2, Extractor spring, Wolff +25% (CZ 75) CAA quick release swing swivel Metal front sight with dot (P07) CZ 100 magazine, 9mm 10 round (CZ100) Appendix 2.1 (CZ 75B) CZC Bench Block 3mm Parallel punch Extended magazine base (P-09) Design Tech V2 Paddle DAA Racer Hanger Assembly 11, Sear (Pre B) Ross dress belt, 1.25 inch, tan 10, Ejector (TS) Dummy training gun Wide 1.5mm fiber optic front sight (CZ 75 series) Wide 1mm fiber optic front sight (CZ 75 series) Double Alpha grip tape 20, 21, Safety lever set (P-07/P-09) S3. Rear sight (CZ 75B)	2 1 1 1 1 1 1 1 1 1 1 1 1 1	1000 1000 1000 1000 1000 1000 1996 1002 1000 1002 1002 1002 1002 1002 100	2147041 2148641 2149641 2150637 2151599 2152556 2153513 2154469 2155417 2156365 2157279 2158189 215929 215959 2159592 2160793 2161654 2162508 2163358 2164207 2165055 2165358 2164207 2165055 2165881 2166707 2165752 2165828 2166793 2166902 216919 2169902 217988 2177298 2177298 2177298	95.7848 95.7848 95.8293 95.8737 95.9166 95.9593 96.0020 96.0446 96.0868 96.1291 96.1291 96.1698 96.2104 96.2104 96.2492 96.2492 96.2580 96.3649 96.3649 96.3649 96.4029 96.4029 96.4029 96.4029 96.4029 96.403 96.5533 96.5501 96.5533 96.5501 96.5533 96.5501 96.6266 96.6624 96.6524 96.6377 96.7326 96.7674 96.8023 96.8023 96.8023 96.8023 96.8701 96.8380	C C <td< td=""></td<>
Black Mamba Full Cover (CZ 75 Compact) CR Versa Hanger kit SportEAR XT4 Hearing protector 21, Hammer spring (CZ 75B) CZ Custom Competition rear sight (CZ 75 B) CZ Custom Tactical rear sight (CZ 75 B) CZ Custom Tactical rear sight (CZ 75 B) CZ Custom Tactical rear sight (CZ 75 B) CZ magazine, 9mmP 16 round (Compact) Black Mamba APL (Other brands) Black Mamba APL (P-09) Stainless steel guide rod (SP-01) S5/38, Firing pin spring (CZ 75B) 64, Detent plunger RHS CZ P-07 magazine, .405&W 12 round 34, Trigger bar spring (CZ 75 B) GG&G rail adaptor for H&K USP S2, Extractor spring, Wolff +25% (CZ 75) CAA quick release swing swivel Metal front sight with dot (P07) CZ 100 magazine, 9mm 10 round (CZ100) Appendix 2.1 (CZ 75B) CZC Bench Block 3mm Parallel punch Extended magazine base (P-09) Design Tech V2 Padlle DAA Racer Hanger Assembly 11, Sear (Pre B) Ross dress belt, 1.25 inch, tan 10, Ejector (TS) Dummy training gun Wide 1.5mm fiber optic front sight (CZ 75 series) Wide 1mm fiber optic front sight (CZ 75 series) Double Alpha grip tape 20, 21, Safety lever set (P-07/P-09) S3, Rear sight (CZ 75B) CZ Paol	2 1 1 1 1 1 1 1 1 1 1 1 1 1	1000 1000 1000 1000 1000 1000 1000 100	2147041 2148641 2148641 2150637 2151599 2152556 2153513 215469 2155477 2156365 2157279 2156365 2157279 215929 215929 2160793 2160793 2161654 2162508 2163358 2164207 2165055 2164207 2165055 2165881 2164507 2165724 2165881 2166707 2167524 2166902 2169902 2170684 2170684	95.7848 95.7848 95.8293 95.8737 95.9166 95.9593 96.0020 96.0446 96.020 96.1291 96.1698 96.1291 96.1698 96.2104 96.2492 96.2492 96.2492 96.2492 96.3649 96.3649 96.3649 96.4029 96.4029 96.4029 96.4029 96.4408 96.4787 96.5533 96.5501 96.5533 96.5501 96.6526 96.6526 96.6624 96.6627 96.6624 96.6627 96.7574 96.7574 96.8023 96.8023 96.8023 96.8701 96.8362	C C <td< td=""></td<>
Black Mamba Full Cover (CZ 75 Compact) CR Versa Hanger kit SportEAR XT4 Hearing protector 21, Hammer spring (CZ 75B) CZ Custom Competition rear sight (CZ 75 B) CZ Custom Tactical rear sight (CZ 75 B) CZ Custom Tactical rear sight (CZ 75 B) CZ Custom Tactical rear sight (CZ 75 B) CZ magazine, 9mmP 16 round (Compact) Black Mamba APL (P-09) Stainless steel guide rod (SP-01) S5/38, Firing pin spring (CZ 75B) 64, Detent plunger RHS CZ P-07 magazine, .405&W 12 round 34, Trigger bar spring (CZ 75 B) GG&G rail adaptor for H&K USP S2, Extractor spring, Wolff +25% (CZ 75) CAA quick release swing swivel Metal front sight with dot (P07) CZ 100 magazine, 9mm 10 round (CZ100) Appendix 2.1 (CZ 75B) CZC Bench Block 3mm Parallel punch Extended magazine base (P-09) Design Tech V2 Paddle DAA Racer Hanger Assembly 11, Sear (Pre B) Ross dress belt, 1.25 inch, tan 10, Ejector (TS) Dummy training gun Wide 1.5mm fiber optic front sight (CZ 75 series) Wide 1mm fiber optic front sight (CZ 75 series) Wide 1mm fiber optic front sight (CZ 75 series) Double Alpha grip tape 20, 21, Safety lever set (P-07/P-09) S3, Rear sight (CZ 75B)	2 1 1 1 1 1 1 1 1 1 1 1 1 1	1000 1000 1000 996 962 957 957 957 956 948 948 948 948 948 948 948 948	2147/041 2148641 2149641 2150637 2151599 2152556 2153513 2154469 2155417 2156365 2157279 2156365 2157279 2159299 2160793 2160793 216154 216508 216358 2164207 2165055 2165881 2164207 2165055 2165881 2164207 2165055 2165881 2164207 2165055 2165881 2164207 2165055 2165881 2166707 2167524 2168328 2169102 2169012 2170684 2171466 217227 217288 2173749 2174510 2175257 217597 2176737	95.7848 95.7848 95.8293 95.8737 95.9166 95.9593 96.0020 96.0446 96.0446 96.0446 96.0446 96.1291 96.1291 96.1291 96.1291 96.2492 96.2492 96.2492 96.2492 96.2492 96.2492 96.2492 96.4408 96.4029 96.4408 96.4787 96.5165 96.5533 96.5533 96.5533 96.5533 96.5546 96.6624 96.6624 96.6624 96.6624 96.6771 96.7326 96.7326 96.7674 96.8023 96.8701 96.8023 96.8701 96.9713 96.9713 97.0043	C C <td< td=""></td<>



Ross Leather IWB 16 (CZ 75)	0	740	2178957	97.1362	С
Ross Leather IWB 16 (P-09)	2	740	2179697	97.1692	С
Ross Leather IWB MV1 (Compact)	2	740	2180437	97.2022	с
Ross Leather OWB 12 (CZ83)	2	740	2181177	97.2352	с
Ross Leather OWB 12 (Shadow)	2	740	2181917	97 2682	C C
Ross Leather OWB 12 (Shudow)	2	740	2101517	97 2012	c
Ross Leather OWB 5 (0203)	2	740	2102057	97 2242	c
Ross Leather OWB 5 (P-01)	2	740	2103357	07 2672	с с
	2	740	2104137	37.3072	
DAA Racer magazine pouch with magnet	1	/26	2184863	97.3995	د -
SportEAR XT2 Hearing protector	1	709	2185572	97.4311	С
Red Dot Mount with racker (Shadow)	1	704	2186276	97.4625	С
40, Magazine follower (CZ 75)	26	700	2186976	97.4937	С
02, Slide stop (CZ 85)	1	696	2187672	97.5247	С
39, Recoil spring assembly (P-07)	4	696	2188368	97.5558	С
45, Plain front sight (TS)	5	680	2189048	97.5861	С
32, Magazine catch, D-type (Shadow)	2	678	2189726	97.6163	С
66/39, Firing pin stop (Shadow)	7	678	2190404	97.6465	С
Old Faithful IWB holster (CZ 75)	1	674	2191078	97.6766	С
Sidewinder (CZ 83)	1	674	2191752	97,7066	с
Sidewinder Zero (CZ 75 B)	1	674	2192426	97 7367	C
Sidewinder Zero (82.75 B)	1	674	2192100	97 7667	c
51 Extractor pin	15	672	2193100	97 7967	с С
Talon grins - Grin Tano (D. 00)	15	072	2193/72	57.7907	
Talon grips - Grip Tape (P-09)	2	660	2194432	97.8261	
raion grips - kubber (P-07)	2	660	2195092	97.8555	
02, Slide stop (TS 9mm)	1	652	2195744	97.8846	С
Mec Gar +2 shoe	3	652	2196396	97.9136	С
38, Guide rod (P-07 Duty)	10	650	2197046	97.9426	с
09, Pin number 9 (CZ 75 B)	29	645	2197691	97.9714	С
SportEAR XP3 Ear plugs	3	644	2198335	98.0001	С
3GM (Three Grand Masters)	1	639	2198974	98.0286	С
3GM2 (Three Grand Masters 2)	1	639	2199613	98.0571	С
05. Trigger (Shadow)	2	630	2200243	98.0851	с
12. Sear spring (CZ 75 B)	23	630	2200873	98.1132	с
C7 75 Spares Kit 1 (SP-01)	1	630	2201503	98 1413	c
CZ Fiber optic rear sight - defender (P07/P09)	1	630	2201303	98 1694	с С
20 C7 Magazino coring, 18 round SD 01 magazino		630	2202133	08 1073	с с
39, CZ Wagazine Spring, 18 round SP-01 magazine	25	624	2202737	98.1972	
22, Main spring plug (C2 75)	2	618	2203375	98.2248	L
40 Trigger has spring (D. 07/D. 00)	10	610	2202085	08 2520	C
49, mgger bar spring (P-07/P-09)	11	610	2203985	58.2320	C
02, Slide stop (C2 97 B)	1	609	2204594	98.2/91	C
Sticky Dual Mag Pouch	1	609	2205203	98.3063	С
37, Magazine Base, plastic (SP-01)	27	602	2205805	98.3331	С
Ross Leather OWB 7 (CZ 97	2	600	2206405	98.3598	С
Talon grips - Rubber (P-09)	2	600	2207005	98.3866	С
Travel mount (Sticky holster)	1	596	2207601	98.4132	С
02, Slide stop (Shadow 2 / P-01)	1	587	2208188	98.4393	С
Hogue grip screws (CZ)	7	576	2208764	98.4650	С
DPM replacement spring set (SP-01)	3	573	2209337	98.4905	с
Hogue Powerspeed Carry holster (CZ 75B)	1	565	2209902	98.5157	с
46. Front sight pin (CZ 75B)	35	550	2210452	98.5403	c
Courier delivery	7	546	2210998	98 5646	c
Single action trigger target	1	540	2210770	00 E000	с С
Stainloss stool guide red (Comment)	1	543	2211341	5888	<u> </u>
staniess steer guide rod (Compact)	1	543	2212084	98.6130	
K-mag 23 round magazine (CZ 100)	1	530	2212614	98.6366	
Koss Leather OWB 7 (CZ 75)	6	522	2213136	98.6599	C
Stainless steel guide rod (CZ 75)	1	522	2213658	98.6832	С
Venture Gear Drone	1	522	2214180	98.7064	С
20, Main spring strut (CZ 75)	4	520	2214700	98.7296	С
CZ Custom solid firing pin retaining pin (CZ 75B)	5	520	2215220	98.7528	С
52, Extractor spring (SP-01)			2215726	98.7758	с
Porformance chirt	14	516	2213730		
Performance smit	14	516	2215730	98.7987	C
DR Performance Practice Deck 1.0	14 1 2	516 513 504	2215730 2216249 2216753	98.7987 98.8211	c c
DR Performance Practice Deck 1.0 04. Slide stop (P-07/P-09)	14 1 2	516 513 504 500	2213730 2216249 2216753 221753	98.7987 98.8211 98.8434	c c c
DR Performance Practice Deck 1.0 04, Slide stop (P-07/P-09) 37. Magazine Base, metal (C2 75)	14 1 2 1 1	516 513 504 500 500	2210730 2216249 2216753 2217253 2217253 2217753	98.7987 98.8211 98.8434 98.8457	с с с
DR Performance Practice Deck 1.0 04, Slide stop (P-07/P-09) 37, Magazine Base, metal (CZ 75) 41. Slide stop (CZ 83)	14 1 2 1 9	516 513 504 500 500	2213730 2216249 2216753 2217753 2217753 2217753	98.7987 98.8211 98.8434 98.8657	C C C C
DR Performance Practice Deck 1.0 04, Slide stop (P-07/P-09) 37, Magazine Base, metal (CZ 75) 41, Slide stop (CZ 83) Design Lech (/2 Belt attachment)	14 1 2 1 9 1	516 513 504 500 500 500	2210730 2216249 2216753 2217753 2217753 2218253 2218253	98.7987 98.8211 98.8434 98.8657 98.8880 98.8880	C C C C C
DR Performance Practice Deck 1.0 04, Slide stop (P-07/P-09) 37, Magazine Base, metal (CZ 75) 41, Slide stop (CZ 83) Design Tech V2 Belt attachment	14 1 2 1 9 1 8 8	516 513 504 500 500 500 500	2210730 2216249 2216753 2217253 2217753 2218753 2218753 2218753	98.7987 98.8211 98.8434 98.8657 98.8880 98.8880 98.9103	C C C C C C C
DR Performance Practice Deck 1.0 04, Slide stop (P-07/P-09) 37, Magazine Base, metal (CZ 75) 41, Slide stop (CZ 83) Design Tech V2 Belt attachment Pin for CZ Custom mag well (CZ75) Deside Classification Deside 1	14 1 2 1 9 1 1 8 1 1 8	516 513 504 500 500 500 500 500	2210730 2216249 2216753 2217253 2217253 2217753 2218253 2218253 2218253 2218253 2219253	98.7987 98.8211 98.8434 98.8657 98.8880 98.9103 98.9326	c c c c c c c
DR Performance Sint DR Performance Practice Deck 1.0 04, Slide stop (P-07/P-09) 37, Magazine Base, metal (CZ 75) 41, Slide stop (CZ 83) Design Tech V2 Belt attachment Pin for CZ Custom mag well (CZ75) Practical Shooting Beyond Fundamentals	14 1 2 1 1 9 1 1 8 1 1 1	516 513 504 500 500 500 500 500 500 500	2213730 2216249 2216753 2217753 2217753 2218253 2218253 2218253 2218253 2219253 2219253 2219753	98.7987 98.8211 98.8434 98.8657 98.8880 98.9103 98.9326 98.9549	C C C C C C C C C C C C C C
Performance sint DR Performance Practice Deck 1.0 04, Slide stop (P-07/P-09) 37, Magazine Base, metal (CZ 75) 41, Slide stop (CZ 83) Design Tech V2 Belt attachment Pin for CZ Custom mag well (CZ75) Practical Shooting Beyond Fundamentals CZC mag spring & follower kit 13	14 1 2 1 1 9 1 1 8 1 1 1 1 4	516 513 504 500 500 500 500 500 500 496	2210753 2216249 2216753 2217753 2217753 2218753 2218753 2219253 2219753 2219753 2220249	98.7987 98.8211 98.8434 98.8657 98.8880 98.9103 98.9326 98.9549 98.9770	C C C C C C C C C C C C C C C C C C C
Performance Sint DR Performance Practice Deck 1.0 04, Slide stop (P-07/P-09) 37, Magazine Base, metal (CZ 75) 41, Slide stop (CZ 83) Design Tech V2 Belt attachment Pin for CZ Custom mag well (CZ75) Practical Shooting Beyond Fundamentals CZC mag spring & follower kit 13 Peltor Optime III	14 1 2 1 9 1 1 8 1 1 1 1 4 1	516 513 504 500 500 500 500 500 500 496 487	2210730 2216249 2216753 2217253 2217753 2218253 2218253 2218253 2219253 2219253 2219753 2220249 2220736	98.7987 98.8211 98.8434 98.8657 98.8880 98.9103 98.9326 98.9326 98.9549 98.9770 98.9987	c c c c c c c c c c c c c c c c c c c
DR Performance Practice Deck 1.0 DR Performance Practice Deck 1.0 04, Slide stop (P-07/P-09) 37, Magazine Base, metal (CZ 75) 41, Slide stop (CZ 83) Design Tech V2 Belt attachment Pin for CZ Custom mag well (CZ75) Practical Shooting Beyond Fundamentals CZC mag spring & follower kit 13 Peltor Optime III Old Faithful IWB (new design) (P-07 / P-09)	14 1 2 1 9 1 1 8 1 1 1 1 4 1 1 1	516 513 504 500 500 500 500 500 500 496 487 474	2210730 2216249 2216753 2217253 2217753 2218253 2218253 2218253 2219253 2219253 2219753 2220249 2220249 2220736 2221210	98.7987 98.8211 98.8434 98.8657 98.8880 98.9103 98.9326 98.9326 98.9549 98.9770 98.9987 98.9987	C C C C C C C C C C C C C C C C C C C
DR Performance Practice Deck 1.0 DR Performance Practice Deck 1.0 04, Slide stop (P-07/P-09) 37, Magazine Base, metal (CZ 75) 41, Slide stop (CZ 83) Design Tech V2 Belt attachment Pin for CZ Custom mag well (CZ75) Practical Shooting Beyond Fundamentals CZC mag spring & follower kit 13 Peltor Optime III Old Faithful IWB (new design) (P-07 / P-09) 31, Detent plunger spring	14 1 2 1 9 1 1 8 1 1 1 1 1 4 1 1 20	516 513 504 500 500 500 500 500 500 496 487 474	2210730 2216249 2216753 2217253 2217753 2218253 2218253 2219253 2219253 2219753 2220249 2220249 2220736 2221210 2221678	98.7987 98.8211 98.8434 98.8657 98.8880 98.9103 98.9326 98.9549 98.9770 98.9987 98.9987 99.0198 99.0407	C C C C C C C C C C C C C C C C C C C



Fobus Magazine Pouch (Glock)	1	457	2222600	99.0818	С
Fobus Paddle Holster (Glock)	1	457	2223057	99.1022	С
Avion slim-fit eve protection	5	435	2223492	99.1216	с
DAA PDB Low-Ride	1	435	2223927	99 1410	C C
Single action trigger Custom	1	455	2223527	99 1604	с С
20. Detent plunger LUS	11	430	2224302	00 1705	с С
So, Detent plunger LHS	11	430	2224/32	55.1753	
	3	430	2225222	99.1987	ر -
15, Ejector (P-07 / P-09)	6	420	2225642	99.2174	С
Mamba single mag carrier (CZ 83)	1	413	2226055	99.2358	С
Viridian ECR (Instant-On) upgrade kit	2	392	2226447	99.2533	С
32, Magazine catch, o-type (CZ75B)	1	391	2226838	99.2707	С
50, Extractor (.40 S&W)	2	391	2227229	99.2882	С
Ross dress belt, decorative	1	391	2227620	99.3056	С
06, Trigger pin (CZ75)	12	390	2228010	99.3230	С
CGW recoil spring 15 (P-07/P-09)	3	390	2228400	99.3404	С
CGW recoil spring 18 (P-09)	3	390	2228790	99.3577	с
I yman Kinetic Bullet Puller	1	378	2229168	99.3746	c
IMI Bed dot riser	- 1	370	2229538	99 3911	c
Extra Power Sear Spring (P-07/P-09)	1	254	2225550	99.4072	с С
22 Magazino esteb spring (C7.75 P)	4	304	2223502	00.4330	
55, Magazine Catch Spring (CZ 75 B)	11	330	2230232	55.4225	
J hook kydex	3	348	2230600	99.4384	C
worm recoil spring (CZ 83)	2	348	2230948	99.4539	
Wolff Recoil spring (CZ75 Compact)	2	348	2231296	99.4695	С
32, Magazine catch, D-type (SP-01)	1	339	2231635	99.4846	С
Pit Viper (P-07)	1	339	2231974	99.4997	с
37, 57, Firing pin retaining pin	9	336	2232310	99.5147	С
38, Mag base lock (CZ 75)	6	332	2232642	99.5295	с
52, Extractor spring (CZ 75 B)	24	330	2232972	99.5442	С
Talon grips - Grip Tape (P-07)	1	330	2233302	99.5589	С
24. Magazine brake (Shadow)	4	312	2233614	99.5728	c
40 Extractor spring (P-07/P-09)	6	312	2233926	99 5867	c
Fiber optic red DAA	0	212	2233320	99,6005	с С
24 Magazina braka (CZ ZER)	6	312	2234230	99.0000	c c
24, Magazine brake (CZ 75B)	0	290	2234534	99.0138	
DPM replacement spring set (P-07)	3	288	2234822	99.6266	C
09, Trigger bar (P-07/P-09)	1	283	2235105	99.6393	C
39, Recoil spring (P-07)	3	261	2235366	99.6509	С
Gift voucher	1	261	2235627	99.6625	с
Gift voucher	1	261	2235627	99.6625	c
Gift voucher 12, Disconnector (P-07/P-09)	1	261	2235627	99.6625	c c
Gift voucher 12, Disconnector (P-07/P-09) Bulge Buster push rod (9mm)	2	261 260 260	2235627 2235887 2236147	99.6625 99.6741 99.6857	c
Gift voucher 12, Disconnector (P-07/P-09) Bulge Buster push rod (9mm) 30, Detent plunger (P-01 Omega)	1 2 2 6	261 260 260 258	2235627 2235887 2235147 2236147 2236405	99.6625 99.6741 99.6857 99.6972	c c c
Gift voucher 12, Disconnector (P-07/P-09) Bulge Buster push rod (9mm) 30, Detent plunger (P-01 Omega) Design Tech V2 Molle attachment	1 2 2 6 4	261 260 260 258 252	2235627 2235887 2236147 2236405 2236657	99.6625 99.6741 99.6857 99.6972 99.6972 99.7085	c c c c c
Gift voucher 12, Disconnector (P-07/P-09) Bulge Buster push rod (9mm) 30, Detent plunger (P-01 Omega) Design Tech V2 Molle attachment 38, Mag base lock (SP-01)	1 2 2 6 4 10	261 260 260 258 252 249	2235627 2235887 2236147 2236405 2236657 2236906	99.6625 99.6741 99.6857 99.6972 99.7085 99.7085 99.7196	c c c c c c
Gift voucher 12, Disconnector (P-07/P-09) Bulge Buster push rod (9mm) 30, Detent plunger (P-01 Omega) Design Tech V2 Molle attachment 38, Mag base lock (SP-01) 03, Slide stop spring (L shaped)	1 2 6 4 10 9	261 260 260 258 252 249 249	2235627 2235887 2236147 2236405 2236657 2236906 2237146	99.6625 99.6741 99.6857 99.6972 99.7085 99.7085 99.7196 99.7303	c c c c c c c
Gift voucher 12, Disconnector (P-07/P-09) Bulge Buster push rod (9mm) 30, Detent plunger (P-01 Omega) Design Tech V2 Molle attachment 38, Mag base lock (SP-01) 03, Slide stop spring (L shaped) 13, Sear pin (CZ 75 B)	1 2 6 4 10 9 6	261 260 260 258 252 249 240 240 234	2235627 2235887 2236147 2236405 223657 2236906 2237146 2237146 2237380	99.6625 99.6741 99.6857 99.6972 99.7085 99.7085 99.7196 99.7303 99.7407	c c c c c c c c
Gift voucher 12, Disconnector (P-07/P-09) Bulge Buster push rod (9mm) 30, Detent plunger (P-01 Omega) Design Tech V2 Molle attachment 38, Mag base lock (SP-01) 03, Slide stop spring (L shaped) 13, Sear pin (CZ 75 B) Magazine spring, K-Mag	1 2 2 6 4 10 9 6 6 4	261 260 258 252 249 240 240 234 234	2235627 2235887 2236147 2236405 223657 2236906 2237146 2237180 2237380 2237514	99.6625 99.6741 99.6857 99.6972 99.7085 99.7085 99.7196 99.7303 99.7407 99.7511	c c c c c c c c c c c c c
Gift voucher 12, Disconnector (P-07/P-09) Bulge Buster push rod (9mm) 30, Detent plunger (P-01 Omega) Design Tech V2 Molle attachment 38, Mag base lock (SP-01) 03, Slide stop spring (L shaped) 13, Sear pin (CZ 75 B) Magazine spring, K-Mag Magwell main spring plug (P-09)	1 2 6 4 10 9 6 6 4 1	261 260 260 258 252 249 240 234 234 234	2235627 2235887 2236147 2236457 223657 2236906 2237146 2237146 2237380 2237614 2237844	99.6625 99.6741 99.6857 99.6972 99.7085 99.7085 99.7196 99.7303 99.7407 99.7511 99.7511	c c c c c c c c c c c c c c c c
Gift voucher 12, Disconnector (P-07/P-09) Bulge Buster push rod (9mm) 30, Detent plunger (P-01 Omega) Design Tech V2 Molle attachment 38, Mag base lock (SP-01) 03, Slide stop spring (L shaped) 13, Sear pin (CZ 75 B) Magazine spring, K-Mag Magwell main spring plug (P-09) Magazine spring, Wolff +5% (CZ 75 Compact)	1 2 6 4 10 9 6 6 4 1 1	261 260 260 258 252 249 240 234 234 234 234	2235627 2235887 2236147 2236147 2236057 2236057 2236906 2237146 2237146 2237380 2237614 2237844 2237844	99.6625 99.6741 99.6857 99.6972 99.7085 99.7085 99.7085 99.7085 99.7303 99.7407 99.7511 99.7511 99.7614	c c c c c c c c c c c c c c c c c c c
Gift voucher 12, Disconnector (P-07/P-09) Bulge Buster push rod (9mm) 30, Detent plunger (P-01 Omega) Design Tech V2 Molle attachment 38, Mag base lock (SP-01) 03, Slide stop spring (L shaped) 13, Sear pin (CZ 75 B) Magazine spring, K-Mag Magwell main spring plug (P-09) Magazine spring, Wolff +5% (CZ 75 Compact) Appendix Specific Platform (CZ 83)	1 2 6 4 10 9 6 4 4 1 1 4	261 260 260 258 252 249 240 234 234 234 234 234 230 230	2235627 2235887 2236147 2236405 223655 223655 2236906 2237146 2237146 2237380 2237514 2237844 2237844 2237844 2238062 2238062	99.6625 99.6741 99.6857 99.6972 99.7085 99.7196 99.7303 99.7407 99.7511 99.7511 99.7614 99.7711	C
Gift voucher 12, Disconnector (P-07/P-09) Bulge Buster push rod (9mm) 30, Detent plunger (P-01 Omega) Design Tech V2 Molle attachment 38, Mag base lock (SP-01) 03, Slide stop spring (L shaped) 13, Sear pin (CZ 75 B) Magazine spring, K-Mag Magwell main spring plug (P-09) Magazine spring, Wolff +5% (CZ 75 Compact) Appendix Specific Platform (CZ 83) Matal feots cirkh with gracon pics dot (1007)	1 2 2 6 4 10 9 6 4 1 1 4 1 1	261 260 260 258 252 249 240 234 234 234 234 234 234 234 234 234 234	2235627 2235827 2235887 2236405 2236405 2236906 2237146 2237380 2237544 2237844 2237844 2238062 223829	99.6625 99.6741 99.6857 99.6972 99.7085 99.7085 99.7085 99.7085 99.7085 99.7085 99.701 99.7511 99.7614 99.7711 99.7711 99.7804	c c c c c c c c c c c c c c c c c c c
Gift voucher 12, Disconnector (P-07/P-09) Bulge Buster push rod (9mm) 30, Detent plunger (P-01 Omega) Design Tech V2 Molle attachment 38, Mag base lock (SP-01) 03, Slide stop spring (L shaped) 13, Sear pin (CZ 75 B) Magazine spring, K-Mag Magwell main spring plug (P-09) Magazine spring, Wolff +5% (CZ 75 Compact) Appendix Specific Platform (CZ 83) Metal front sight with green phos dot (P07) 42, Safat Latch spring (P. 02)	1 2 2 6 4 10 9 6 4 1 1 4 1 1 1	261 260 260 258 252 249 240 234 234 234 234 234 234 230 218 217	2235627 2235887 2236405 2236405 2236657 2236906 2237146 2237380 2237614 2237844 2237844 2238062 2238262 2238271	99.6625 99.6741 99.6857 99.6857 99.7085 99.7085 99.7085 99.7085 99.7196 99.7303 99.7407 99.7511 99.7614 99.7614 99.7711 99.7710	C C C C C C C C C C C C C C C C C C C
Gift voucher 12, Disconnector (P-07/P-09) Bulge Buster push rod (9mm) 30, Detent plunger (P-01 Omega) Design Tech V2 Molle attachment 38, Mag base lock (SP-01) 03, Slide stop spring (L shaped) 13, Sear pin (CZ 75 B) Magazine spring, K-Mag Magwell main spring plug (P-09) Magazine spring, Wolff +5% (CZ 75 Compact) Appendix Specific Platform (CZ 83) Metal front sight with green phos dot (P07) 43, Safety latch spring (P-07/P-09) 42, Oxide and (Pacification)	1 2 2 6 4 10 9 6 4 1 1 4 1 1 1 7 7	261 260 260 258 252 249 240 234 234 234 234 234 237 217	2235627 2235887 2236405 2236405 2236657 2236906 2237146 2237380 2237614 2237844 2237844 2238462 2238279 2238496 2238496	99.6625 99.6741 99.6857 99.6972 99.7085 99.7085 99.7196 99.7303 99.7407 99.7511 99.7614 99.7614 99.7711 99.7808 99.7904	C C C C C C C C C C C C C C C C C C C
Gift voucher 12, Disconnector (P-07/P-09) Bulge Buster push rod (9mm) 30, Detent plunger (P-01 Omega) Design Tech V2 Molle attachment 38, Mag base lock (SP-01) 03, Slide stop spring (L shaped) 13, Sear pin (CZ 75 B) Magazine spring, K-Mag Magwell main spring plug (P-09) Magazine spring, Wolff +5% (CZ 75 Compact) Appendix Specific Platform (CZ 83) Metal front sight with green phos dot (P07) 43, Safety latch spring (P-07/P-09) 42, Guide rod (Shadow) 41, Boseific Platform (CZ 84)	1 2 2 6 4 10 9 6 4 1 1 4 1 1 7 7 0	261 260 260 258 252 249 240 234 234 234 234 234 235 217 217 217	2235627 2235887 2236147 2236405 2236657 2236906 2237146 2237380 2237614 2237844 2237844 2238062 2238279 2238279 2238279 2238496 2238711 2238921	99.6625 99.6741 99.6857 99.6972 99.7085 99.7085 99.7085 99.7196 99.7303 99.7407 99.7511 99.7614 99.7614 99.7711 99.7614 99.7711 99.7808 99.7904 99.8004	C C C C C C C C C C C C C C C C C C C
Gift voucher 12, Disconnector (P-07/P-09) Bulge Buster push rod (9mm) 30, Detent plunger (P-01 Omega) Design Tech V2 Molle attachment 38, Mag base lock (SP-01) 03, Slide stop spring (L shaped) 13, Sear pin (CZ 75 B) Magazine spring, K-Mag Magwell main spring plug (P-09) Magazine spring, Wolff +5% (CZ 75 Compact) Appendix Specific Platform (CZ 83) Metal front sight with green phos dot (P07) 43, Safety latch spring (P-07/P-09) 42, Guide rod (Shadow) 41, Recoil spring (P-01)	1 2 2 6 4 10 9 6 4 1 1 4 1 1 7 7 10 3	261 260 258 252 249 240 234 234 234 234 235 217 217 217 215 210 208	2235627 2235887 2236147 2236405 223657 223657 2236906 2237146 2237146 2237844 2237844 2237844 2238062 2238279 2238279 2238496 2238711 2238921 2238921 2238921	99.6625 99.6741 99.6857 99.6972 99.7085 99.7085 99.7196 99.7303 99.7407 99.7407 99.7407 99.7407 99.7614 99.7614 99.7711 99.7614 99.7711 99.7808 99.7904 99.8000 99.8094 99.8094 99.8187	C C C C C C C C C C C C C C C C C C C
Gift voucher 12, Disconnector (P-07/P-09) Bulge Buster push rod (9mm) 30, Detent plunger (P-01 Omega) Design Tech V2 Molle attachment 38, Mag base lock (SP-01) 03, Slide stop spring (L shaped) 13, Sear pin (CZ 75 B) Magazine spring, K-Mag Magwell main spring plug (P-09) Magazine spring, Wolff +5% (CZ 75 Compact) Appendix Specific Platform (CZ 83) Metal front sight with green phos dot (P07) 43, Safety latch spring (P-07/P-09) 42, Guide rod (Shadow) 41, Recoil spring (P-01) 30, Trigger pin (P-07/P-09)	1 2 2 6 4 10 9 6 6 4 1 1 1 1 7 7 10 3 3 3	261 260 258 252 249 240 234 234 234 234 235 217 217 217 217 215 210 208	2235627 2235887 2236147 2236405 2236657 2236906 2237146 2237146 2237844 2237844 2238462 2238279 2238279 2238496 2238279 2238496 2238711 2238921 2238921 2239329	99.6625 99.6741 99.6857 99.6972 99.7085 99.7085 99.7196 99.7303 99.7407 99.7511 99.7614 99.7614 99.7711 99.7614 99.7711 99.7808 99.7904 99.8000 99.8094 99.804 99.8187 99.8187	C C C C C C C C C C C C C C C C C C C
Gift voucher 12, Disconnector (P-07/P-09) Bulge Buster push rod (9mm) 30, Detent plunger (P-01 Omega) Design Tech V2 Molle attachment 38, Mag base lock (SP-01) 03, Slide stop spring (L shaped) 13, Sear pin (CZ 75 B) Magazine spring, K-Mag Magwell main spring plug (P-09) Magazine spring, Wolff +5% (CZ 75 Compact) Appendix Specific Platform (CZ 83) Metal front sight with green phos dot (P07) 43, Safety latch spring (P-07/P-09) 42, Guide rod (Shadow) 41, Recoil spring (P-01) 30, Trigger pin (P-07/P-09) CZC Recoil spring (Compact)	1 2 2 6 4 10 9 6 6 4 1 1 1 1 7 7 10 3 3 2 2	261 260 260 258 252 249 240 234 234 234 234 235 217 217 215 210 218 210 200 200	2235627 2235887 2236147 2236405 2236657 2236906 2237146 2237380 2237614 2237844 223842 223842 2238429 2238496 2238711 2238921 2238921 2238921 2239329 2239329 2239329	99.6625 99.6741 99.6857 99.6972 99.7085 99.7085 99.7085 99.7196 99.7303 99.7407 99.7511 99.7614 99.7511 99.7614 99.7711 99.7808 99.7904 99.8000 99.8094 99.8094 99.8187 99.8276 99.8355	C C C C C C C C C C C C C C C C C C C
Gift voucher 12, Disconnector (P-07/P-09) Bulge Buster push rod (9mm) 30, Detent plunger (P-01 Omega) Design Tech V2 Molle attachment 38, Mag base lock (SP-01) 03, Slide stop spring (L shaped) 13, Sear pin (CZ 75 B) Magazine spring, K-Mag Magwell main spring plug (P-09) Magazine spring, Wolff +5% (CZ 75 Compact) Appendix Specific Platform (CZ 83) Metal front sight with green phos dot (P07) 43, Safety latch spring (P-07/P-09) 42, Guide rod (Shadow) 41, Recoil spring (P-01) 30, Trigger pin (P-07/P-09) CZC Recoil spring (Compact) 03, Slide stop spring (r shaped)	1 2 2 6 4 10 9 6 4 1 1 1 1 7 7 10 3 3 2 2 7	261 260 260 258 252 249 240 234 234 234 234 235 210 218 217 217 215 210 200 200 200	2235627 2235827 223587 2236405 2236405 2236906 2237146 2237380 2237614 2237844 2238262 2238262 2238271 2238271 2238921 2238921 223929 223929 223929 223929	99.6625 99.6741 99.6857 99.6857 99.7085 99.7085 99.7085 99.7085 99.7085 99.7040 99.7511 99.7614 99.7711 99.7614 99.7711 99.7804 99.7904 99.8000 99.8004 99.8004 99.8054 99.8187 99.8187 99.8276 99.8365	C C C C C C C C C C C C C C C C C C C
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Gift voucher 12, Disconnector (P-07/P-09) Bulge Buster push rod (9mm) 30, Detent plunger (P-01 Omega) Design Tech V2 Molle attachment 38, Mag base lock (SP-01) 03, Slide stop spring (L shaped) 13, Sear pin (CZ 75 B) Magazine spring, K-Mag Magwell main spring plug (P-09) Magazine spring, Wolff +5% (CZ 75 Compact) Appendix Specific Platform (CZ 83) Metal front sight with green phos dot (P07) 43, Safety latch spring (P-07/P-09) 42, Guide rod (Shadow) 41, Recoil spring (P-07/P-09) CZC Recoil spring (Compact) 03, Slide stop spring (CZ 75 Compact) 29, Hammer spring (CZ 75 Compact) 29, Hammer pin (P-07/P-09)	1 2 2 6 4 10 9 6 4 1 1 1 1 1 7 10 3 3 3 2 2 7 7 5 4	261 260 260 258 252 249 240 234 234 234 234 235 217 217 217 215 210 200 200 200 200 200 200 200 200 200	2235627 2235827 223587 2236405 2236405 2236657 2236906 2237146 2237380 2237146 2237844 2237844 2238062 2238279 2238279 2238279 2238291 2239129 2239329 2239529 2239	99.6625 99.6741 99.6857 99.6857 99.7085 99.7085 99.7085 99.7196 99.7303 99.7407 99.7511 99.7614 99.7614 99.7711 99.7614 99.7711 99.7808 99.7904 99.8004 99.8004 99.8004 99.8005 99.8055 99.8187 99.8187 99.8276 99.8355 99.8452 99.8539	C C C C C C C C C C C C C C C C C C C
Gift voucher 12, Disconnector (P-07/P-09) Bulge Buster push rod (9mm) 30, Detent plunger (P-01 Omega) Design Tech V2 Molle attachment 38, Mag base lock (SP-01) 03, Slide stop spring (L shaped) 13, Sear pin (CZ 75 B) Magazine spring, K-Mag Magwell main spring plug (P-09) Magazine spring, Wolff +5% (CZ 75 Compact) Appendix Specific Platform (CZ 83) Metal front sight with green phos dot (P07) 43, Safety latch spring (P-07/P-09) 42, Guide rod (Shadow) 41, Recoil spring (P-01) 30, Trigger pin (P-07/P-09) CZC Recoil spring (Compact) 03, Slide stop spring (r shaped) 45, Hammer spring (CZ 75 Compact) 29, Hammer pin (P-07/P-09) 55, Magazine spring (CZ83)	1 2 2 6 4 10 9 6 4 1 1 1 1 1 1 7 7 10 3 3 2 2 7 7 5 5 4	261 260 260 258 252 249 240 234 234 234 234 234 235 217 217 217 217 217 217 217 217 219 210 208 200 200 200 200 200 200 200 200 20	2235627 2235887 223647 223647 2236405 2236657 2236906 2237146 2237380 2237146 2237844 2238426 2238279 2238279 2238279 2238279 2238279 2238219 2239129 2239129 2239529 2240020 224000 224000 224000 224000 224000 2240000 2240000 2240000 2	99.6625 99.6741 99.6857 99.6857 99.7085 99.7085 99.7085 99.7196 99.7303 99.7407 99.7511 99.7614 99.7614 99.7711 99.7614 99.7711 99.7808 99.8004 99.8004 99.8004 99.8004 99.8005 99.8053 99.8153 99.8452 99.8533 99.8533 99.8658	C C C C C C C C C C C C C C C C C C C
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CGW Tempered firing pin retaining pin (CZ 75B)	1	109	2242327	99.9612	C
13, Recoil spring (CZ 83)	1	87	2242414	99.9651	С
24, Magazine brake (Compact)	1	87	2242501	99.9690	C
Design Tech V2 Belt Clip attachment	2	87	2242588	99.9729	C
41, Recoil spring (TS .40)	2	86	2242674	99.9767	C
34, Magazine catch pin (P-07/P-09)	4	78	2242752	99.9802	C
42, Guide rod (CZ 75)	1	65	2242817	99.9831	С
25, Magazine brake pin (CZ 75)	3	52	2242869	99.9854	C
42, Slide stop spring, L-shaped (CZ 83)	2	44	2242913	99.9873	C
08, Trigger spring (TS)	1	43	2242956	99.9893	C
64, Barrel Bushing (TS)	1	43	2242999	99.9912	C
3M Classic earplugs	20	36	2243035	99.9928	C
06, Trigger pin (Phantom)	1	30	2243065	99.9941	C
31, Magazine catch plug (P-07/P-09)	1	30	2243095	99.9955	C
52, Extractor spring (TS)	1	30	2243125	99.9968	С
Design Tech V2 Retention spring	2	26	2243151	99.9979	C
Unspecified	27	24	2243175	99.9990	C
56, Trigger overtravel screw (Shadow)	1	22	2243197	100.0000	С



Appendix C

Appendix C consists of four parts. The first part shows how the safety stock for the model results was calculated. The safety stock is used as a buffer to account for any discrepancies in the demand forecast results. It is also be used for any shortages that may occur during the lead-time.

Safety Stock Calculations

Saftey Stock Calculations = (maximum daily usage * maximum lead time) - (average daily usage * average lead time in days)							
Item 1 Item 2 Item 3							
Maximum daily usage (in units)	5	4	9				
Maximum lead time (in days)	12	5	4				
Average daily usage (in units)	1	2	3				
Average lead time (in days)	7	3	2				
Saftey Stock for 2017 (in units)	53	14	30				

Part 2 shows how the calculations of the actual inventory costs for item one for 2017 were calculated.

Actual inventory cost calculations for item 1 for 2017

Holding costs and Ordering Cost Calculations for item one for the year 2017							
					Holding Costs	Ordering Costs =	
			Amount of stock		=(0.75* ending	number of orders*	
		Actual Demand	ordered	Ending Inventory	inventory)	10572	
2017	January	24	453	429	321.75	10572	
	February	32		397	297.75		
	March	36		361	270.75		
	April	116		245	183.75		
	May	54		191	143.25		
	June	26		165	123.75		
	July	14		151	113.25		
	August	14		137	102.75		
	September	14		123	92.25		
	October	8		115	86.25		
	November	8		107	80.25		
	December	2		105	78.75		
	Total Holding Costs				1894.5		
	Total Ordering Costs				10572		
	Total costs				12466.5		



Part 3 shows how the calculations of the actual inventory costs for item two for 2017 were calculated.

Holding costs and Ordering Cost Calculations for item two for the year 2017						
					Holding Costs	Ordering Costs =
			Amount of stock		=(4.63* ending	number of orders*
		Actual Demand	ordered	Ending Inventory	inventory)	1000
2017	January	12	20	8	37.04	1000
	February	18	20	10	46.3	1000
	March	6	30	34	157.42	1000
	April	55	30	9	41.67	1000
	May	26	30	13	60.19	1000
	June	9	30	34	157.42	1000
	July	6	20	48	222.24	1000
	August	5	20	63	291.69	1000
	September	10	20	73	337.99	1000
	October	31	20	62	287.06	1000
	November	26	20	56	259.28	1000
	December	18		38	175.94	
	Total Holding Costs				2074.24	
	Total Ordering Costs				11000	
	Total costs				13074.24	

Actual inventory costs for item two for 2017

Part 4 shows how the calculations of the actual inventory costs for item three for 2017 were calculated.

Actual inventory costs for item three for 2017

Holding costs and Ordering Cost Calculations for item three for the year 2017							
					Holding Costs	Ordering Costs =	
			Amount of stock		=(0.81* ending	number of orders*	
		Actual Demand	ordered	Ending Inventory	inventory)	430	
2017	January	22	30	8	6.48	430	
	February	34	30	4	3.24	430	
	March	24	25	5	4.05	430	
	April	4	25	26	21.06	430	
	Мау	20	25	31	25.11	430	
	June	36	25	20	16.2	430	
	July	32	25	13	10.53	430	
	August	14	25	24	19.44	430	
	September	6	25	43	34.83	430	
	October	8	25	60	48.6	430	
	November	24		36	29.16		
	December	22		14	11.34		
	Total Holding Costs				230.04		
	Total Ordering Costs				4300		
	Total costs				4530.04		