## baton ${ }^{\circledR}$

Security Products since 1973


## Catalogue 2024.14 Decorative <br> Door Hardware

# Chapter T - Trim Sets 

- TA trim sets
- TE, TF, TG Trim sets
- TX Trim sets
- TX Thumb Turn sets

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Tooling, manufacturing as well as purchasing stock items are additional benefits of doing business with Baton.
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## baton̊ <br> Security Products <br> Sales Policy

## Terms and Freight Policy -

All prices are based on $F O B$ our warehouse. Net 30 days can be arranged upon approval on open account others will be prepaid. Any past due account is subject to a financial charge at $1.5 \%$ on unpaid balance billed monthly. No further shipment will be honored until account is brought back to current. Service charges will apply to all the returned checks. Unless you specify otherwise, will use a carrier and route of our choice. Claim for loss or damage in transit should be made by you against the carrier. All goods are shipped at the customers risk; our responsibility ceases upon delivery in good order to the carrier.

## Receipt and Return Goods Policy -

All goods are shipped and invoiced FOB our warehouse plus the freight costs. Unless you specify otherwise, we will use a common carrier and route of our choice. Special arrangement may be available and subject to our final confirmation. To protect your interest, it is suggested that to file the damage report with the carrier upon reception of damaged or open shipment.

Any discrepancy regarding the shipment must be claimed within 5 days after merchandise received. A RGA number must be obtained from our CSR prior to the merchandise returned. The RGA number is valid for 2 weeks from the date issued. All returns must be in original packaging and saleable condition. A $25 \%$ restocking charge and freight will apply to all goods returned within 60 days from date of invoice. A $35 \%$ restocking charge and freight will apply to all goods returned after 60 days from date of invoice. No merchandise held over 120 days from the date of invoice will be accepted for return. No returns will be accepted on special ordered, custom made or non-stock item, other than factory defect.

## Orders and Cancellations -

Order and/or cancellations will not be processed without written confirmation from customer. Any order shipped before written request of cancellation or change is received will incur handling charges as stated above. Special orders and custom made items are not cancelable after a period of 3 days from date of order. Partial orders shall be accepted by the customer and paid for at the contract prices and terms. Order received by Baton constitute acceptance of terms outlined in this document. Baton is not responsible for any loss or damage due to delays or extended delivery dates of goods.

## Limited Warranty -

Baton warrants that its products will be free from defects in materials and workmanship (excluding oxidation or discoloration) for a period of one year from the date of sales to the user. Our only obligation will be to replace the defective product or parts upon inspection, together with proof of purchase from one of our agents dated within the warranty period. We assume no liability for any labor charges regarding the removal or reinstallation of the products; nor will we cover any freight, postage, traveling or handling expense relative to the product. Damage caused by accident, misuse, abuse or improper installation are not covered by this warranty. Except as expressly stated herein, there is no warranty, whether expressed or implied, provided by Baton. No other person has authority to assume any obligation or liability in addition to this warranty.

## Validity and Special Note -

This catalogue with Price List enclosed is good for six (6) months from the date issued and supersedes all previous catalogues and Price Lists. Baton is not responsible for any typographic errors or errors in indication. Trim / Lever Sets Ordering Guide -1

Baton series 'T' Trim, Lever, Knob and Thumb Turn sets as shown on the following pages can be purchased separately to match with the locking mechanisms mentioned on the previous pages. Series or model numbers for specific trims contain complete information.

The first two digits specify the "Series".
"TA" - Trim sets for matching to series "A" American mortise lock cases
"TE" - Trim sets for matching to series "E" Euro mortise lock cases
"TF" - Trim sets for matching to series "F" Euro mortise lock cases
"TG" - Trim sets for matching to series "G" Esuro mortise lock cases
"TL" - Lever set for using with above mortise lock cases to pair with cylinder rosettes as sectional setup or for series "LT" Tubular Latches
"TX" - Trim, Knob, Lever or Thumb Turn sets that can possibly be used for all applications mentioned above.

For example:
If a trim set is to match with the Mortise lock case A632HK, you may order the HK (Grip Handle outside/Knob inside) style trim set against the models TA3OHK, TA4OHK, TA6OHK, TA70HK and TA80HK as shown on pages T03 to T10. The "TA" series trim sets are compatible with "A" series Mortise Locks only.

If the mortise lock case features a LL (Lever/Lever) construction, you may choose any model of the LL escutcheons as shown on pages T19 to T20; or, any style of the "TX-LJ" or "TX-LK" Lever sets as showed on page T21 to T23 with a selection of the Thumb Turn sets as shown on page 83 to install as sectional style trim set.

One can modify levers from the "TL" series by simply removing the rosette spring and cam stop, for use on most of the Mortise lock cases that is featured a LL construction.

The page following is a quick reference chart that specifies Trim, Lever, Knob and Thumb Turn sets that can normally be ordered to match with Mortise lock cases or Tubular Latch selections. Mix and match in styles and finishes for some items may be available to order. Please call Baton's CSR for details.

Security Products
Trim / Lever Sets Ordering Guide - 2 Reference Chart

| Trim Sets available |
| :--- |
| TA30 HH, HK, HL, KK, LL |
| TA40 HH, HK, HL, KK, LL |
| TA50 KK, LL |
| TA60 HH, HK, HL, KK, LL |
| TA70 HH, HK, HL, KK, LL |
| TA80 HK |
| TA91LL, TA95LL, TA96 LL |



| Trim Sets |
| :--- |
| TF-B__, TF-D_, TF-E__ |
| TF-G_, TF-H__ |



| Trim Sets |
| :--- |
| TG-U12-32D |
|  |



| Latch \& Lock style to match |
| :--- |
| 1) Tubular Latch LT200, LT300, LT580, |
| LT595, LT670, LT680, LT780, LT840, |
| LT880 KS/KV/ LS/LV ' 'E', 'F', 'G', 'K' |
| 2) Mortise Lock 'A', 'D', |
| with optional 'TX' T Turn |


| Thumb Turn Sets |
| :--- |
|  |
| TX-TA_- |
| TX-TB_ |
| TX-TD_ |



# baton <br> Security Products Series 'TA30' Trim Set for Series 'A' Mortise Door Lock Case 



TA 30 HK


TA 30 HH


TA 30 HL


Material: Escutcheon - Brass
Lever/thumb piece - Forged Brass.
Hub size: 8 mm Square
Finishes available:
US 10B, 15, 15A, 19, 26, 26D,
3,5 and PVD.

Remark: Mortise Lock Case and Cylinder are excluded. Please refer to catalogue pages A01 to A21 for various lock functions, Strike and the proper length of cylinder.

## ค) ${ }^{*}$ Series 'TA40' Trim Set for Series 'A' Mortise Door Lock Case



## baton <br> Security Products <br> Series 'TA50' Trim Set for Series <br> ' A' Mortise Door Lock Case

TA 50 LL


Material:
Forged Brass.
Hub size:
8 mm Square
Finishes available: US 10B, 6, PVD.

Remark :
Mortise Lock Case and Cylinder are excluded. Please refer to catalogue pages A01 to A21 for various lock functions, Strike and the proper length of cylinder.

TA 50 KK


## baton <br> Security Products <br> Series 'TA60' Trim Set for Series 'A' Mortise Door Lock Case



## TA 60 LL




T06

Material: Escutcheon - Forged brass Lever/thumb piece - Forged Brass.
Hub size: 8 mm Square
Finishes available:
US 10B, 15, 15A, 19, 26, 26D,
3,5 and PVD.

Remark: Mortise Lock Case and Cylinder are excluded. Please refer to catalogue pages A01 to A21 for various lock functions, Strike and the proper length of cylinder.

## O) ${ }^{+10}$ Series 'TA70' Trim Set for Series ' A' Mortise Door Lock Case



TA 70 HK


## TA 70 HL



## baton <br> Security Products <br> Series 'TA80' Trim Set for Series 'A' Mortise Door Lock Case



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## TA 91 LL

## Material :

Lever/escutcheon:
Stainless Steel
Hub size: 8.0 mm on Square

Finish: US 32D

## Remark:

Mortise Lock Case and Cylinder are excluded. Please refer to catalogue pages A01 to A21 for various lock functions, Strike and the proper length of cylinder.


TA 92 LL

Material :
Lever/escutcheon:
Stainless Steel
Hub size: 7.3 mm on Diamond

Finish: US 32D

Remark:
Mortise Lock Case and Cylinder are excluded. Please refer to catalogue pages A01 to A21 for various lock functions, Strike and the proper length of cylinder.

(mm)


## baton <br> Security Products <br> Models 'TA95' \& 'TA96' Classic Stainless Steel Lever Set

TA 95 LL

Material : Investment-cast stainless steel
Hub size: 8 mm Square
Finishes:
$\begin{array}{ll}\text { US32 } & \text { Bright polished } \\ \text { US32D } & \text { Satin } \\ \text { ZG32 } & \begin{array}{l}\text { Bright polished } \\ \text { stainless steel and }\end{array} \\ \begin{array}{l}\text { Zirconium/Gold }\end{array} \\ \text { ZG32D } & \begin{array}{l}\text { Satin stainless steel } \\ \text { and Zirconium/Gold }\end{array}\end{array}$


## Remark :

Mortise Lock Case and Cylinder are excluded. Please refer to catalogue pages 6 to 21 for various lock functions, Strike and the proper length of cylinder.

## TA 96 LL

Material : Investment-cast stainless steel
Hub size: 8 mm Square
Finishes:

| US32 | Bright polished |
| :--- | :--- |
| US32D | Satin |
| ZG32 | Bright polished <br> stainless steel and |
|  | Zirconium/Gold |
| ZG32D | Satin stainless steel <br> and Zirconium/Gold |

Remark :
Mortise Lock Case and Cylinder are excluded. Please refer to catalogue pages A01 to A21 for various lock functions, Strike and the proper length of cylinder.


# Models TE-G Brass \& TE-H Stainless Steel Trim Set for 'E' Euro Mortise Lock Case 

Models 'TE-G' and 'TE-H' Trim Sets are also designed to accommodate ' $E$ ' series Euro Mortise Lock case that is formed with 85 mm Lever Center to Cylinder center as shown on page 34 and page 36.

The model TE-G21 is made of forged brass. Model TE-H25 is made of investment cast stainless steel.

Hub size: 8 mm on square


## Code Interpretation Guide



| Model Nos. | Material | Finish |
| :---: | :--- | :--- |
| TE-G21 | Forged Brass | 10B, PVD |
| TE-H25 | Investment casted <br> Stainless steel | 32D |

Cylinder and Mortise lock case are excluded.
Please see pages E01 to E03 for series ' $E$ ' Mortise Lock Cases and page E15~E16 for the 'EC' Euro Profile Cylinder accessories.

Baton model TE-U12-32D Trim Set is particularly designed to accommodate European ' $E$ ' style Mortise lock cases (see page E01~E03) that has 85 mm from Lever center to Cylinder Center.

Heavy duty formed satin stainless steel escutcheon and solid investment casting stainless steel lever are constructed with detained spring cage to help the lever always in horizontal position.

Finish: US32D
Spindle size: 8 mm on square


T12

Optional series 'E' Euro Mortise Lock cases

EC60DF-15
Dummy Plug (for passage)


TE-U12-32D


| Model Nos. | Description | Finish |
| :---: | :--- | :--- |
| TE-U12 | 'U' type trim set | US32D |

Cylinder, ' $E$ ' Mortise lock case and dummy plug are separate purchase item.

Baton Series 'TE' Trim Sets are designed to accommodate European style Mortise lock cases (see page 33 to 36 for various function of Series 'E' Euro Mortise Lock Case).

Nine (9) styles of forged brass Levers as shown on the page follwed are available for adopting to the following 3 styles of the escutcheons.

- 'U' style
- 'V' style
- 'X' style

The escutcheon both of the ' $U$ ' and ' $V$ ' styles are made of forged brass. The ' $X$ ' style sectional brass trim set consists of 2 sets of Rosettes, one for the Lever and one for the Euro Profile Cylinder. The ' $X$ ' style features a double rosette design. The bolting screws are concealed behind the clip-on upper Rosette.

Hub size: 8 mm on square


| Model Nos. | Description | Finish |
| :--- | :--- | :--- |
| TE-U_ | 'U' type trim set | ( See |
| TE-V_ | 'V' type trim set |  |
| TE-X_ | 'X' type trim set | nage ) |

Cylinder and Mortise lock case are excluded. Please see pages E01 to E07 for ' $E$ ', ' $F$ ' Mortise Lock Cases, and page E14, E15 for 'EC' Euro Profile Cylinder accessories.


## batoñ <br> Security Products <br> Classic \& Modern Brass Levers for Series 'TE' Trim Sets

The Levers shown below are designed to accommodate 'TE' Trim Sets, both for the one-piece construction ' $U$ ' or ' $V$ ' escutcheons, and style ' $X$ ' the Modern/small sectional rosette. Various finishes are available to order.


| Model Nos. | Material | Finish |
| :---: | :--- | :--- |
| 01, 02, 03, <br> $04,05,06$, <br> 07,08 | Wrought brass | $10 B, 15$, <br> $15 A, 26$, <br> $26 D, 3$, PVD |
| 09 | Wrought brass <br> w/mahogany deco | 26, PVD |



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Cast investment solid stainless steel lever featured with heavy gauge stainless steel escutcheon.

Both of the exterior and interior escutcheons are constructed with a 5 mm thick steel backup plate; and secured with 3 alloy bolting screws between door. It provides extra protection against pulling, drilling, hammering or prying open by burglar. Bolting screws are
 concealed and covered by click-on escutcheos.
Finishes: US32D \& PVD

Code Interpretation Guide


| Model No | Material | Finish |
| :--- | :--- | :--- |
| TF-E45 | Stainless steel | 32D, PVD |



A - Lever, solid stainless steel
B - Escutcheon, stainless steel
C - Backup Plate, exterior 5 mm thick, steel
D - Swivel Spindle
E-Backup Plate,Interior 5 mm thick steel, features with plastic retaining mechanism

Cylinder and Mortise lock case are excluded. Please see pages E06, E07 for series 'F' Mortise Lock Cases and page E14 to E16 for the 'EC' Euro Profile Cylinder and accessories.

# baton <br> Security Products <br> Stainless Steel Pull Knob and Lever for series TF-B \& TF-D Super Duty Trim Set 



A - Pull Knob, stainless steel
B-Escutcheon, stainless steel
C-Backup Plate, 1/2" thick, steel
D - Rigid Blocking Ring, steel
E - Threaded Spindle, 2.5", steel

F - Interior Backup Plate, 5 mm thick steel,
features with plastic retaining mechanism
G-Cylinder Guard, hardened steel



TF-B32


TF-D42

Security Products

These two elegence 'TF' Trim Sets are also designed to accommodate Baton 'F' series Euro Mortise Lock case that is formed with 72 mm Lever Center to Cylinder center as shown on page E06 and E07.

## Material:

Model TF-G21
Escutcheon - Forged brass lever - Forged brass.

## Model TF-H25

Excutcheon - Cast investment stainless steel.



TF-G 21

Lever - Cast investment stainless steel

Hub size: 8 mm on square


Cylinder and Mortise lock case are
excluded. Please see pages E09~ E11
TF-H 25
for series ' $F$ ' Mortise Lock Cases and page E15 to E17 for the 'EC' Euro Profile Cylinder and accessories.

Security Products

## Model 'TG-U12' Trim Set for <br> 'G' Euro Mortise Lock Case

Baton model TG-U12-32D Trim Set is particularly designed to accommodate European 'G' style Mortise lock cases (see page E09. E10) that has 92 mm from Lever center to Cylinder Center.

Heavy duty formed satin stainless steel escutcheon and solid investment casting stainless steel lever are constructed with detained spring cage to help the lever always in horizontal position.

Finish: US32D


The Series G Euro Mortise Lock Case can be ordered with egress or without egress. Please see page E12, E13 for details.

Backsets:
$25 \mathrm{~mm}, 30 \mathrm{~mm}, 35 \mathrm{~mm}, 40 \mathrm{~mm}, 45 \mathrm{~mm}$


| Model Nos. | Description | Finish |
| :---: | :--- | :--- |
| TE-U12 | 'U' type trim set | US32D |

Cylinder and ' $G$ ' Mortise lock case are separate purchase item.

Baton Series 'TL' Lever Sets provide
the ultimate in elegance, beauty and style. It will accommodate Baton's series 'LT' Tubular Latches. Please refer to pages L01 to L09 for options.

Three styles of Rosettes: Classic (C), Modern Large (M) and Modern Small $(\mathrm{N})$ for your choice to adapt to the 8 styles of elegant Levers as shown on next page.

All rosettes are made of wrought

## Classic style Rosette

 brass and available in the following finishes:

US10B, 15, 15A, 26, 3, 5 \& PVD
Hub size: 8 mm on square
Modern style Rosette (L)


Modern style Rosette (S)
Code Interpretation Guide
TL-C 05 S-10B


| Model Nos. | Description | Finish |
| :--- | :--- | :--- |
| TL-C | 'U' type trim set | ( See |
| TL-M_ | 'V' type trim set |  |
| TLex_ | next |  |
| page ) |  |  |



Modern styles, both large and small rosettes are featured with double rosette construction. Screws are concealed behind the upper Rosette.

Latch is excluded. Please see pages L01~L12 for series 'LT' Passage or Privacy Latch, Mortise Bolt and related accessories.

## batoñ <br> Security Products <br> <br> Forged Brass Classic \& Modern <br> <br> Forged Brass Classic \& Modern Levers for Series 'TL' Lever Sets

 Levers for Series 'TL' Lever Sets}The Levers shown below are designed to match with the Classic, Modern Large and Modern Small Rosette of series 'TL' Lever Sets as per described on page left. Various finishes are available to order.


| Model Nos. | Material | Finish |
| :---: | :--- | :--- |
| $01,02,03$, <br> $04,05,06$, <br> 07,08 | Wrought brass | $10 \mathrm{~B}, 15$, |
| 09 |  | 15A, 26, |
|  | Wrought brass | 26D, 3, PVD |
| w/mahogany deco |  |  | 26, PVD $\quad$.



## baton <br> Security Products <br> Series 'TX-K' Crystal \& Brass Knob Sets

Baton Series 'TX-K' Knob Sets combine style and beauty. Three models are available.

Model TX-KC41 is featured with 2-5/16" Crystal Glass Knobs. The Rosette and knob shank are made of brass.
Finish: US26 \& PVD
The knob of Models TX-KM53 and KM54 are made of forged brass, and are featured with a double Rosette design. The bolting screws are concealed behind the Snap-On upper Rosette. Both the uper and lower Rosettes are made of wrought brass.
Hub size: 8 mm on square
Finishes available :
US10B, 15, 15A, 26, 3 \& PVD

| Model Nos. | Description |
| :--- | :---: |
| TX-KC41 | Knob set, Crystal glass <br> TX-KM53 <br> Knob set, Forged brass <br> TX-KM54 |
| Knob set, Forged brass |  |

Latch and Mortise Lock case and Spindle are separate purchase items. Please refer to
a) pages L01~L09 for Series 'LT' Tubular Latches and related accessories
b) pages A01 to A10 for Series ' $A$ '

Mortise Lock Cases and
c) pages D10, D11 and E01~E13 for Series


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Series TX-LJ Lever Sets are featured with Baton's LT-RA281 Rosette Adapter, coupled with stainless steel Rosettes and Levers.

The concealed Mounting screw design allows these Lever sets to be used for series ' $A$ ' Mortise Lock, series ' $F$ ', ' $E$ ' Euro Mortise Lock, series 'D' Mortise Lock and series 'LT' Tubular Latches.

The package comes with 2 nylon spindle bushings, for 7.3 mm and 8.0 mm spindles, to ensure smooth and long lasting operation. Hub size: 8 mm on square Specify Passage or Privacy when ordering.

| Stock No. | Description \& finish |
| :---: | :---: |
| TX-LJ21 | Lever set, US32D |
| TX-LJ22 | Lever Set, US32D |
| TX-LJ23 | Lever Set, US32D |

Latch and Mortise Lock case and Spindle are separate purchase items.

## Please refer to

 a) pages L01~L17 for Series ' $L T$ ' Tubular Latches and related accessoriesb) pages A01 to A10 for Series ' $A$ '

Mortise Lock Cases and
c) pages D10, D11 and E01~E13 for Series
'D', 'E' ,'F', 'G', 'K' Mortise Lock Cases
d) page X01~X02 for optional Spindles \& brackets


T22

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Baton Series TX-LK81 Lever Set combines elegance and classic beauty. The investment casting stainless steel solid Lever and 2 mm thick Rosette are constructed with Baton's plug type Rosette Adapter (LT-RA281D). Bolting screws are concealed, and coupled with unmatched style and reliability.

The 1-1/2" center to center threaded post works with Series 'LT' Tubular Latch and Series 'A' Mortise Lock cases.

Hub size: 8 mm on square. Please refer to page 83 for optional Spindles. Specify Passage or Privacy when ordering.


Finishes:
US32 Bright polished stainless steel
US32D Satin stainless steel
ZG32 Bright polished stainless steel and Zirconium/Gold
ZG32D Satin stainless steel and Zirconium/Gold

| Sock No. | Description |
| :--- | :--- |
| TX-LK81 | Classic Lever Set |

Latch and Mortise Lock case and Spindle are separate purchase items.
Please refer to
a) pages L01~L09 for Series 'LT' Tubular Latches and related accessories
b) pages A01 to A10 for Series ' $A$ ' Mortise Lock Cases and
c) pages D10, D11 and E01~E13 for Series ' $D$ ', ' $E$ ', ' $F$ ', ' $G$ ', 'K' Mortise Lock Cases
d) page T25 for optional Spindles


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## Series 'TX-T' Brass Thumb Turns

Baton series 'TX-T' Thumb Turns are made of forged brass. The optional 5 mm square and breakable flat style steel spindles provide a wide range of usage in many applications. Furnished with front plate and mounting screws.

Finishes available:
TA - US10B, 15, 15A, 19, 26, 3
TB - US1OB, 15, 26, 26D, 3, 3N
TD - US15, 26D, 3, 3N



TX-TA 5D-5mm/ Diamond

TX-TA 5S - $5 \mathrm{~mm} /$ Square

## II

TX-TA 6V - 0.215" (5.5mm)

## II

TX-TA 7V-0.25" (6.4mm)

TX-TB 5D-5mm/
Diamond

TX-TB 5S - $5 \mathrm{~mm} /$ Square
II
TX-TA 6V - 0.215" (5.5mm)
II
TX-TA 7V-0.25" (6.4mm)

TX-TD 5D-5mm/
Diamond

TX-TD 5S - $5 \mathrm{~mm} /$ Square
II
TX-TA 6V - 0.215" ( 5.5 mm )
II
TX-TA 7V-0.25" (6.4mm)

| Model Nos. | Spindle type | Hub styles to fit | Baton products to fit |
| :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { TX-TA 5D } \\ & \text { TX-TB 5D } \\ & \text { TX-TD 5D } \end{aligned}$ | 5 mm on Diamond |  | Mortise lock case series A \& C, D Mortise bolts LT245MB, LT780/783/786MB Dead bolt latch D400-DA/DB/DC/DF/DH |
| $\begin{aligned} & \text { TX-TA 5S } \\ & \text { TX-TB 5S } \\ & \text { TX-TD 5S } \end{aligned}$ | 5 mm on Square |  | LT245MB and Euro style latch/bolt comes with 5 mm on square hub |
| $\begin{aligned} & \text { TX-TA 6V } \\ & \text { TX-TB 6V } \\ & \text { TX-TD } 6 \mathrm{~V} \end{aligned}$ | $0.215 \text { " W }$ on Vertical |  | Mortise lock case series A, Hook lock C275HX, Mortise bolt LT245MB, LT780/ $783 / 786 \mathrm{w} / 5 \mathrm{~mm}$ on Diamond hub |
| $\begin{aligned} & \text { TX-TA 7V } \\ & \text { TX-TB 7V } \\ & \text { TX-TD } 7 \mathrm{~V} \end{aligned}$ | $0.25{ }^{\prime \prime} \mathrm{w} \text {. }$ on Vertical |  | Mortise lock cases seroes D500, D600 Deadbolt latches D4 |

## baton <br> Security Products <br> Series 'N6S'/'N6G' Spindles, Spindle Bracket and Dummy Units

## Spindles

Baton's series 'N6S' and 'N6G' Spindles are made of wrought steel for 7.3 mm hub. Available with the following models:
-Half Spindle -
for Grip Handle on one side with interior Knob/Lever trim (HL or HK).
-Solid Spindle one piece construction, for Passage.
-Swivel Spindle -
for Privacy and Entrance.

| Stock No. |  | Description |
| :---: | :---: | :---: |
| Type S | Type G |  |
| N6S-H125 |  | Dummy Spindle 1.25" |
| N6S-H275 |  | Half Spindle 2.75" |
| ------------ | N6G-S400 | Solid Spindle 4" |
| N6S-S450 | N6G-S450 | Solid Spindle 4.5" |
| N6S-S500 | ----------- | Solid Spindle 5" |
| N6S-W400 | N6G-W400 | Swivel Spindle 4" |
| N6S-W450 | N6G-W450 | Swivel Spindle 4.5" |
| N6S-W500 |  | Swivel Spindle 5" |

## Dummy Bracket

Dummy bracket is made of Stainless steel, formed with 7.3 mm on diamond plus 8 mm on square broaching, can be accommodated with both 7.3 mm or 8.0 mm spindles:
a) Half Spindle for single side dummy trim
b) Solid Spindle for double side dummy trim
c) Swivel Spindle for one side dummy other side active

## Dummy Units

To fix with N6S-H125 on diamond or N8S-H125 on double thick dummy bracket as Dummy unit.


Furnished with $3 / 4$ " wood screws $\times 3$

| Stock No. | Description |
| :--- | :---: |
| N8S-B6 | Spindle Bracket, for $7.3 \& 8 \mathrm{~mm}$ Spindles |
| N6D-H125 | Dummy Unit w/ $7.3 \mathrm{~mm} \times 1.25$ " spindle <br> N8D-H125 <br> Dummy Unit w/ $8 \mathrm{~mm} \times 1.25$ " spindle |



## baton

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## Series 'N8' Spindle, Dummy Bracket Hub Sleeve - 8 mm

## Spindles

Baton's series 'N' Spindles are made of wrought steel for 8 mm hub. Two styles are available: 'NS' Spindles feature groove cut, facilitating the set screw of Knob/Lever mount without slipping. 'NT' Spindles feature a 7/16" off-center hole drilled to allow the pointed set screw to stick on to the spindle. Both styles are available with the following models:

- Dummy Spindle
-Half Spindle - for Grip Handle on one side with interior Knob/Lever trim (HL or HK).


N8S-H
Half Spindle
N8S-S
Solid Spindle

N8S-W
Swivel Spindle

N8S-H125
Dummy Spindle
-Solid Spindle - one piece construction, for Passage.
-Swivel Spindle - for Privacy and Entrance.

| Stock No. |  | Description |
| :---: | :---: | :---: |
| Type S | Type T |  |
| N8S-H 125 N8S-H 275 ------------ | $\text { N8T-H } 350$ | Dummy Spindle 1.25" <br> Half Spindle 2.5" <br> Half Spindle 3.5" |
| N8S-- 400---------100N8S-S 4500N8S-S | N8T-S 400 | Solid Spindle 4" |
|  | N8T-S 437 | Solid Spindle 4.375" |
|  |  | Solid Spindle 4.5" |
|  | N8T-S 500 | Solid Spindle 5" |
|  | N8T-S 700 | Solid Spindle 7" |
| N8S-W 400 $\qquad$ <br> N8S-W 450 NS8-W 500 | N8T-W 400 | Swivel Spindle 4" |
|  | N8T-W 437 | Swivel Spindle 4.375" |
|  | N8T-W 450 | Swivel Spindle 4.5" |
|  | N8T-W 500 | Swivel Spindle 5" |
|  | N8T-W 700 | Swivel Spindle 7" |

Spindle Bracket- for Dummy trim Stainless steel, can be accommodated with

- Half Spindle for single side dummy trim mount,
- Straight Spindle for double side dummy trim mount, or c) Swivel Spindle for one side dummy and other side active.


## Hub Sleeve $7 \times 7 \mathrm{~mm}$

-for converting a mortise lock case or Tubular Latch to take a $7 \times 7 \mathrm{~mm}$ spindle from a regular 8 mm Hub.
For the split hub application, simply insert the Hub Sleeve from each side of the Hubs.

| Stock No. | Description |
| :--- | :---: |
| N8D-B8 | Spindle Bracket, w/2 screws |
| N8Z-H7 | Hub Sleeve 8mm hub ro 7 mm spindle |
| N8Z-H98 | Hub Sleeve 9 mm hub for 8 mm spindle |



N8Z-H98
Hub sleeve

N8Z-H7
Hub sleeve


## Measurement Chart - Inch vs. MM

| Inch |  | MM | Inch |  | MM | Inch |  | MM |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1/16" | 0.0625" | 1.5875 | 1-1/16" | 1.0625" | 26.9875 | 2-1/16" | $2.0625^{\prime \prime}$ | 52.3875 |
| 1/8" | 0.1250" | 3.1750 | 1-1/8" | 1.1250" | 28.5750 | 2-1/8" | 2.1250" | 53.9750 |
| 3/16" | 0.1875" | 4.7625 | 1-3/16" | 1.1875" | 30.1625 | 2-3/16" | $2.1875{ }^{\prime \prime}$ | 55.5625 |
| 1/4" | 0.2500 " | 6.3500 | 1-1/4" | 1.2500 " | 31.7500 | 2-1/4" | 2.2500 " | 57.1500 |
| 5/16" | 0.3125" | 7.9375 | 1-5/16" | $1.3125^{\prime \prime}$ | 33.3375 | 2-5/16" | $2.3125^{\prime \prime}$ | 58.7375 |
| 3/8" | 0.3750" | 9.5250 | 1-3/8" | 1.3750" | 34.9250 | 2-3/8" | 2.3750" | 60.3250 |
| 7/16" | 0.4375" | 11.1125 | 1-7/16" | 1.4375" | 36.5125 | 2-7/16" | 2.4375" | 61.9125 |
| $1 / 2^{\prime \prime}$ | 0.5000" | 12.7000 | 1-1/2" | 1.5000" | 38.1000 | 2-1/2" | 2.50001 | 63.5000 |
| 9/16" | 0.5625" | 14.2875 | 1-9/16" | 1.5625" | 39.6875 | 2-9/16" | $2.5625{ }^{\prime \prime}$ | 65.0875 |
| 5/8" | 0.6250" | 15.8750 | 1-5/8" | 1.6250" | 41.2750 | 2-5/8" | 2.6250" | 66.6750 |
| 11/16" | 0.6875" | 17.4625 | 1-11/16" | 1.6875" | 42.8625 | 2-11/16" | 2.6875" | 68.2625 |
| 3/4" | 0.7500" | 19.0500 | 1-3/4" | 1.7500" | 44.4500 | 2-3/4" | 2.7500" | 69.8500 |
| 13/16" | 0.8125" | 20.6375 | 1-13/16" | 1.8125" | 46.0375 | 2-13/16" | $2.8125^{\prime \prime}$ | 71.4375 |
| 7/8" | 0.8750" | 22.2250 | 1-718" | 1.8750" | 47.6250 | 2-7/8" | 2.8750" | 73.0250 |
| 15/16" | 0.9375" | 23.8125 | 1-15/16" | 1.9375" | 49.2125 | 2-15/16" | $2.9375{ }^{\prime \prime}$ | 74.6125 |
| 1" | 1.0000" | 25.4000 | 2" | 2.0000" | 50.8000 | $3^{\prime \prime}$ | 3.00001 | 76.2000 |
| In |  | MM | In |  | MM | Inc |  | MM |
| 3-1/16" | 3.0625" | 77.7875 | 4-1/16" | 4.0625" | 103.1875 | 5-1/16" | 5.0625" | 128.5875 |
| 3-1/8" | 3.1250" | 79.3750 | 4-1/8" | 4.12501 | 104.7750 | 5-1/8" | 5.1250" | 130.1750 |
| 3-3/16" | 3.1875" | 80.9625 | 4-3/16" | $4.1875{ }^{\prime \prime}$ | 106.3625 | 5-3/16" | 5.1875" | 131.7625 |
| 3-1/4" | 3.25001 | 82.5500 | 4-1/4" | 4.25001 | 107.9500 | 5-1/4" | 5.2500" | 133.3500 |
| 3-5/16" | $3.3125^{\prime \prime}$ | 84.1375 | 4-5/16" | $4.3125^{\prime \prime}$ | 109.5375 | 5-5/16" | 5.3125" | 134.9375 |
| 3-3/8" | 3.3750" | 85.7250 | 4-3/8" | 4.3750" | 111.1250 | 5-3/8" | 5.3750" | 136.5250 |
| 3-7/16" | 3.4375" | 87.3125 | 4-7/16" | 4.4375" | 112.7125 | 5-7/16" | 5.4375" | 138.1125 |
| 3-1/2" | 3.5000 " | 88.9000 | 4-1/2" | 4.5000 " | 114.3000 | 5-1/2" | 5.5000" | 139.7000 |
| 3-9/16" | $3.5625{ }^{\prime \prime}$ | 90.4875 | 4-9/16" | 4.5625 " | 11.88875 | 5-9/16" | 5.5625" | 141.2875 |
| 3-5/8" | 3.6250" | 92.0750 | 4-5/8" | 4.6250" | 117.4750 | 5-5/8" | 5.6250" | 142.8750 |
| 3-11/16" | 3.6875" | 93.6625 | 4-11/16" | 4.6875" | 119.0625 | 5-11/16" | 5.6875" | 144.4625 |
| $3-3 / 4^{\prime \prime}$ | 3.7500" | 95.2500 | 4-3/4" | 4.75001 | 120.6500 | 5-3/4" | 5.7500" | 146.0500 |
| 3-13/16" | $3.8125^{\prime \prime}$ | 96.8375 | 4-13/16" | $4.8125^{\prime \prime}$ | 122.2375 | 5-13/16" | 5.8125" | 147.6375 |
| 3-7/8" | 3.8750" | 98.4250 | 4-7/1" | 4.8750 " | 123.8250 | 5-7/18' | 5.8750" | 149.2250 |
| 3-15/16" | 3.9375" | 100.0125 | 4-15/16" | 4.9375" | 125.4125 | 5-15/16" | 5.9375" | 150.8125 |
| $4{ }^{\prime \prime}$ | 4.00001 | 101.6000 | $5^{\prime \prime}$ | 5.0000" | 127.0000 | $6{ }^{\prime \prime}$ | 6.0000" | 152.4000 |



