

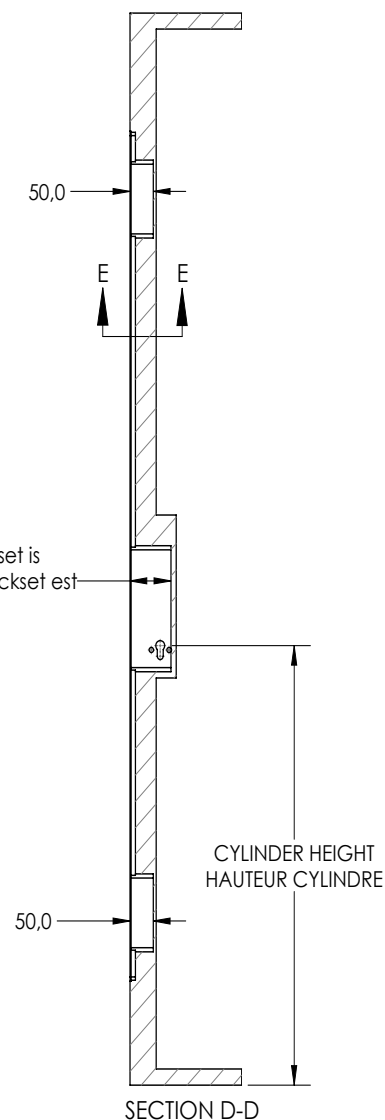
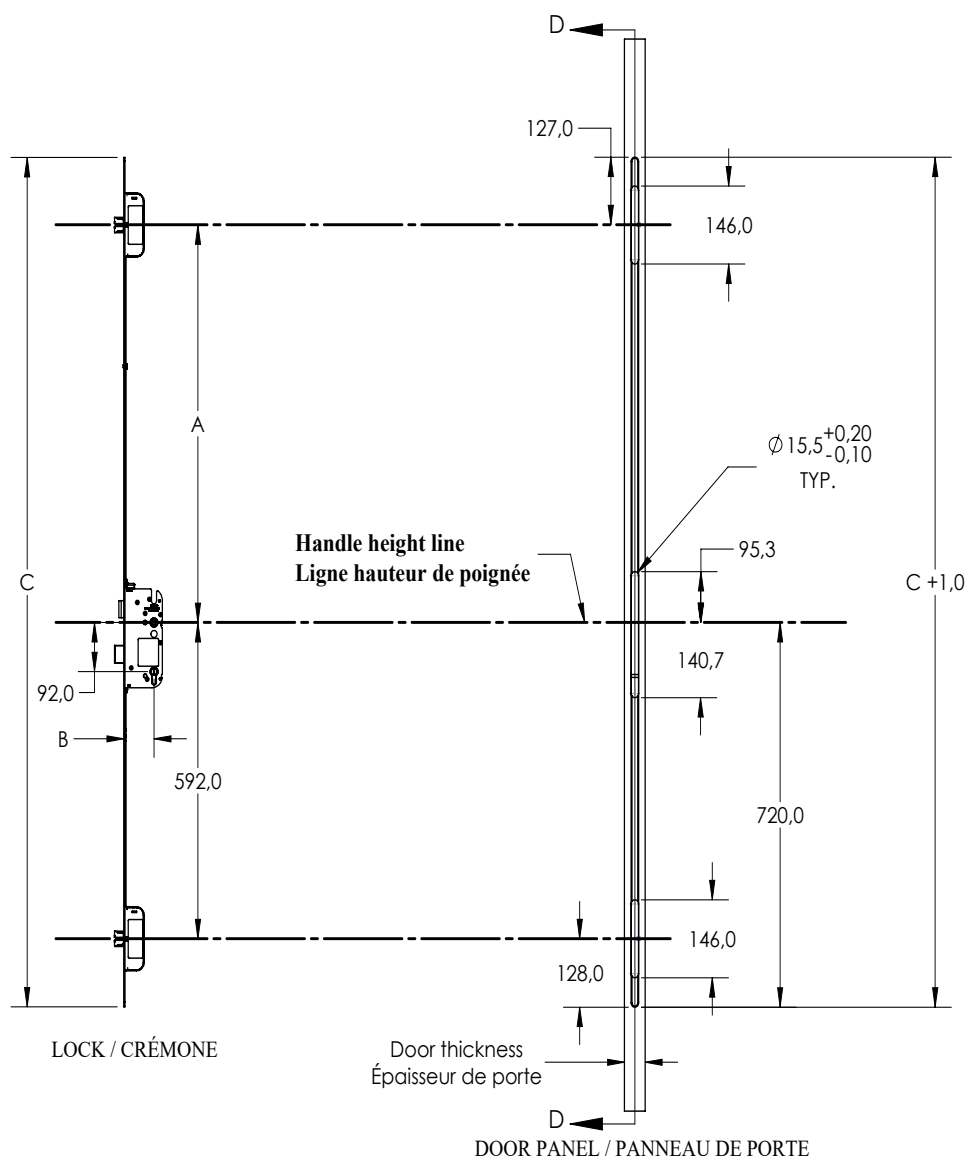


03T.12

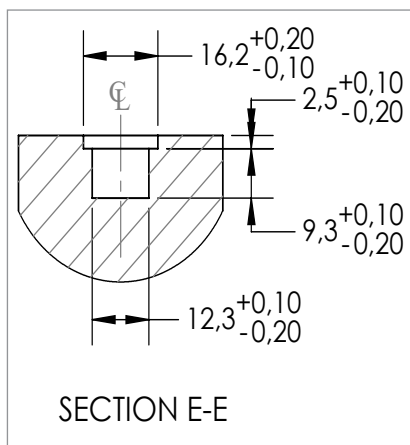
AUTOMATIC KEY-OPERATED LOCK

SECURY Automatic Cutout.....	03T.12.2
SECURY Automatic Extension Cutout.....	03T.12.3
Reverse Latches & Connect Automatic Extension.....	03T.12.4
EURO Mortise Door Lock.....	03T.12.5
Keepers	03T.12.7
EU Rosettes & BELCANTO handle.....	03T.12.10
VENTO Handle Set.....	03T.12.16
Profile Cylinder & Handle Set Cutout.....	03T.12.17
EURO Profile Cylinders For TEDEE.....	03T.12.20
EURO Profile Cylinders For DANALOCK.....	03T.12.21
SALTO Profile Cylinders For Smart Lock.....	03T.12.22
Round Straight Pull Handle.....	03T.12.23
45° Angle Straight Pull Handle.....	03T.12.24
Square Pull Handle.....	03T.12.25
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Accessories	03T.12.27
K-6-C0341-06/12/18-P-XX - Pull Handle Round Installation Instructions.....	03T.12.28
K-6-C0343-08/12/18-P-XX - Pull Handle Round Angle Installation Instructions	03T.12.29
K-6-C0346-06/12/18-P-XX - Pull Handle Rectangular Installation Instructions	03T.5.30

SECURY Automatic European Profile Cylinder Door Lock for Lever Handle



Reference number	B	A	C
6-40526-01-R-8B	35 mm	744 mm	1590 mm
6-40526-02-R-8B	35 mm	1054 mm	1900 mm
6-40526-03-R-8B	45 mm	744 mm	1590 mm
6-40526-04-R-8B	45 mm	1054 mm	1900 mm
6-40526-05-R-8B	55 mm	744 mm	1590 mm
6-40526-06-R-8B	55 mm	1054 mm	1900 mm
6-40526-07-R-8B	65 mm	744 mm	1590 mm
6-40526-08-R-8B	65 mm	1054 mm	1900 mm



DOOR PANEL / PANNEAU DE PORTE

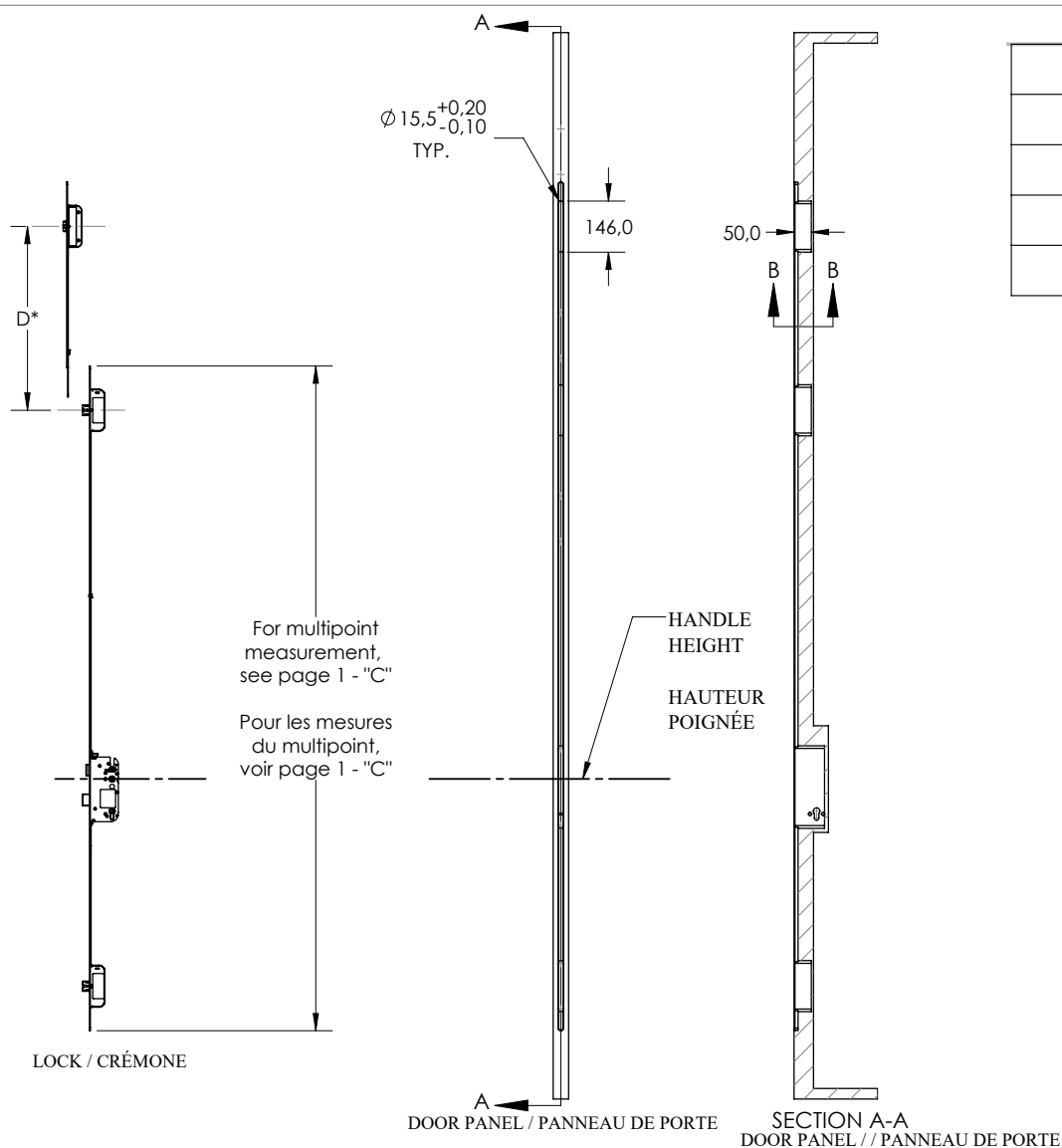
NOTE:

When using lever handle operation,
please check handle height first
All dimensions must be verified on a
prototype before production
Observe the proper slab to jamb
clearance of 3-4mm

Veuillez d'abord vérifier la hauteur de la poignée avant d'utiliser la poignée à levier.
Toutes les dimensions doivent être vérifiées sur un prototype avant production
Respectez 3 à 4 mm de dégagement entre la porte et le montant de porte

Door Multi-point Locking System

Extensions for SECURY Automatic European Profile Cylinder Door Lock



Reference number	D
6-33479-04-0-8B	525 mm
6-C5078-00-0-8B	800 mm
6-C5062-10-0-8B	1050 mm
6-C5062-13-0-8B	1325 mm

NOTES:

All dimensions must be verified on a prototype before production

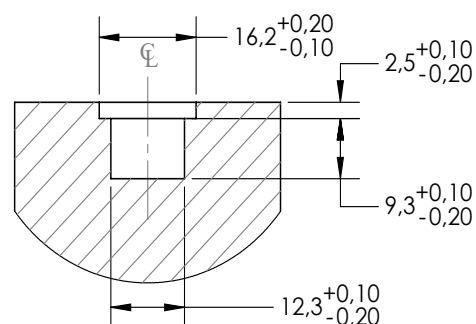
Observe the proper slab to jamb clearance of 3-4mm

*Optional up to 2 extensions

Toutes les diemnsions doivent être vérifiées sur un prototype avant production

Respectez 3 à 4 mm de dégagement entre la porte et le montant de porte

*Optionel jusqu'a 2 extensions



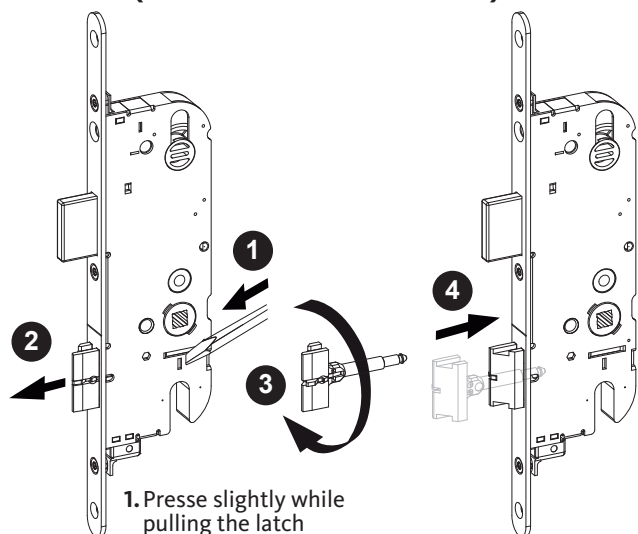
SECTION B-B

Door Multi-point Locking System

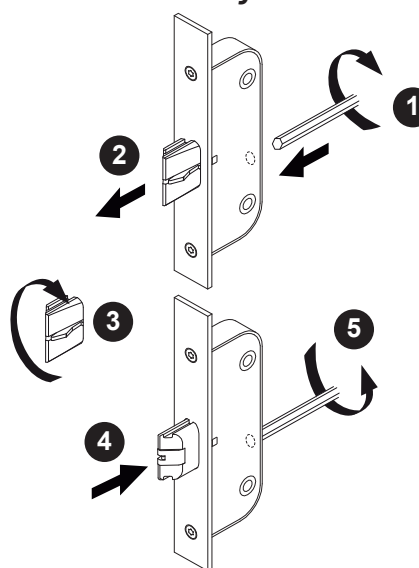
Reverse Latches & Connect Automatic Extension



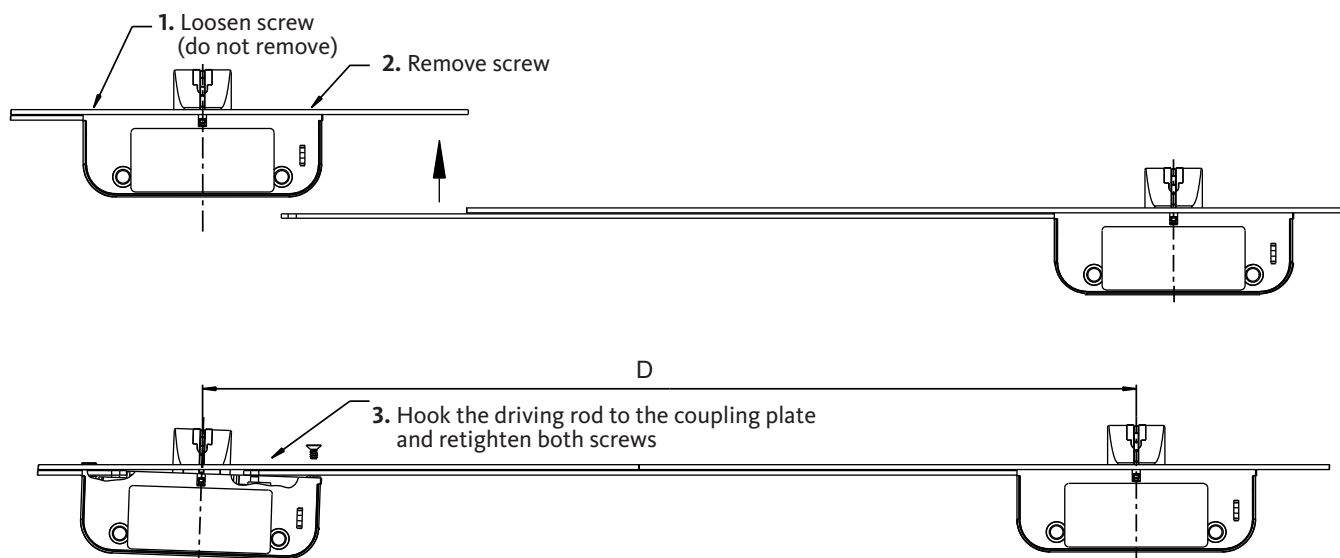
REVERSE LATCH (Use flathead screwdriver)



REVERSE AUTOMATIC LATCH (Use 4mm Allen T-key H-00345-04-0-0)

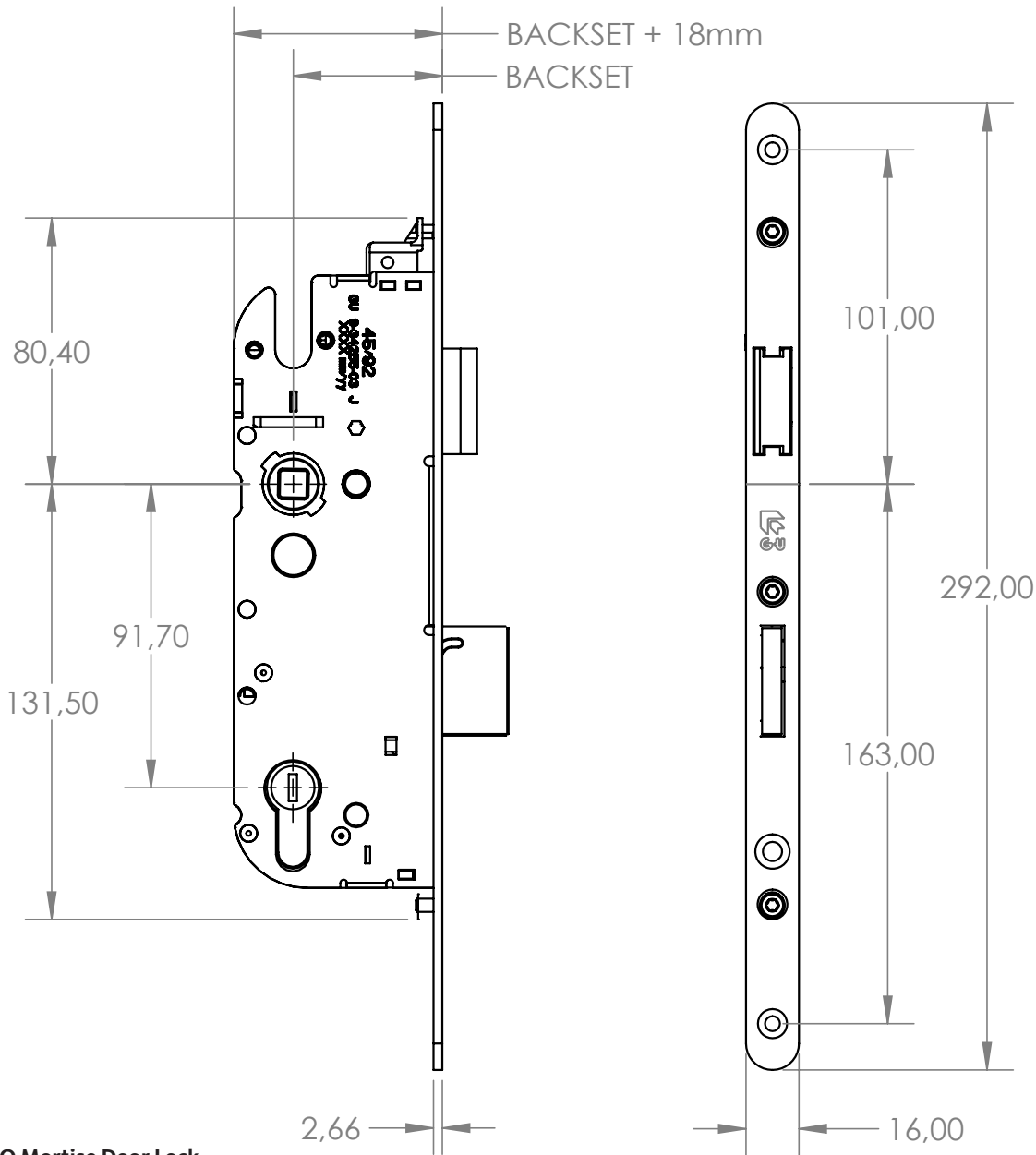


CONNECT AUTOMATIC EXTENSIONS TO DOOR LOCK (Use Torx 15 T-key H-00346-15-0-0)



Door Multi-point Locking System

EURO Mortise Door Lock 6-C4881-XX-R-8B



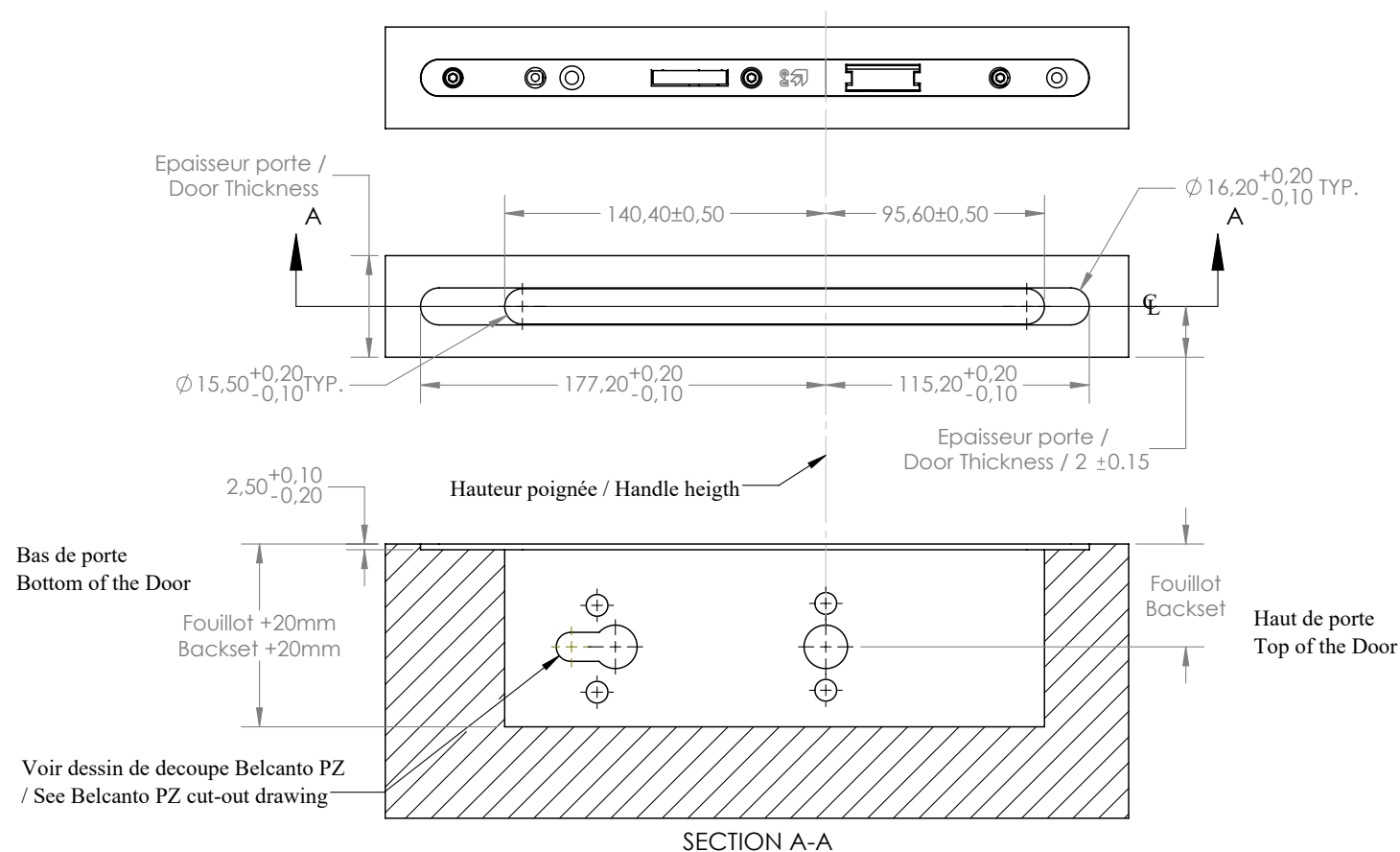
EURO Mortise Door Lock

Description	Part Number
Door lock with 35mm backset	6-C4881-35-R-8B
Door lock with 45mm backset	6-C4881-45-R-8B
Door lock with 55mm backset	6-C4881-55-R-8B
Door lock with 65mm backset	6-C4881-65-R-8B

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Door Multi-point Locking System

EURO Mortise Door Lock Cut-Out 6-C4881-XX-R-8B



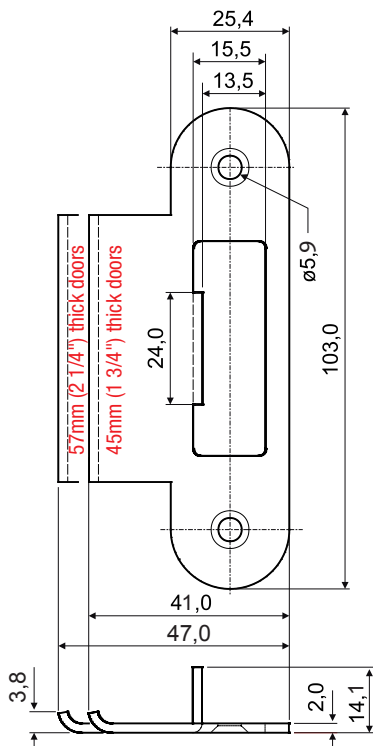
Door Multi-point Locking System

Keepers



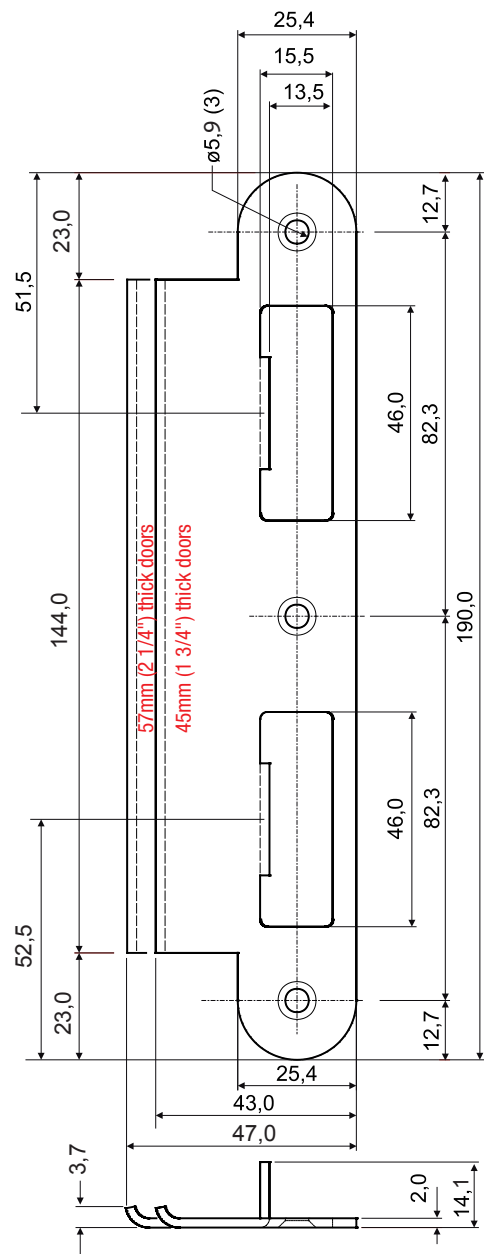
Top & Bottom Keeper

Description	Part Number
Keeper for 45mm (1 3/4") thick doors	9-C4776-45-0-*
Keeper for 57mm (2 1/4") thick doors	9-C4776-57-0-*



Middle Keeper

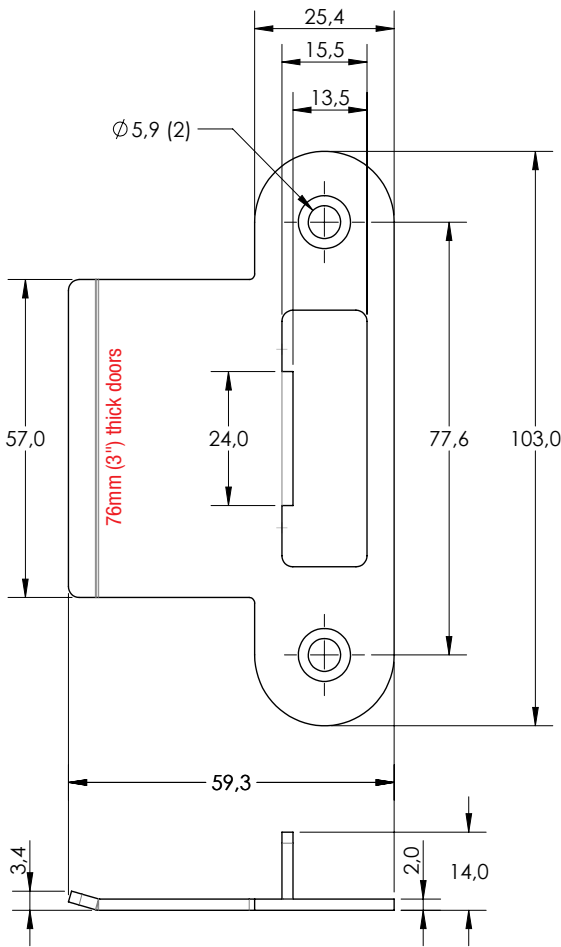
Description	Part Number
Keeper for 45mm (1 3/4") thick doors	9-C4777-45-0-*
Keeper for 57mm (2 1/4") thick doors	9-C4777-57-0-*





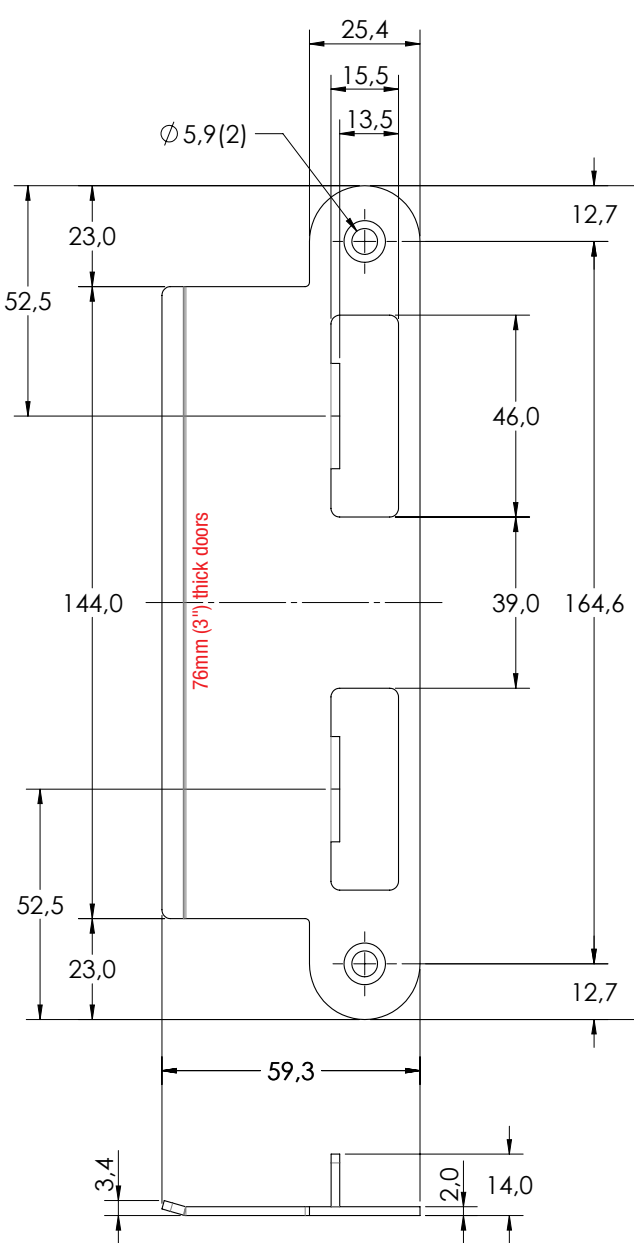
Top & Bottom Keeper

Description	Part Number
Keeper for 76mm (3") thick doors	9-C4716-59-0-8B



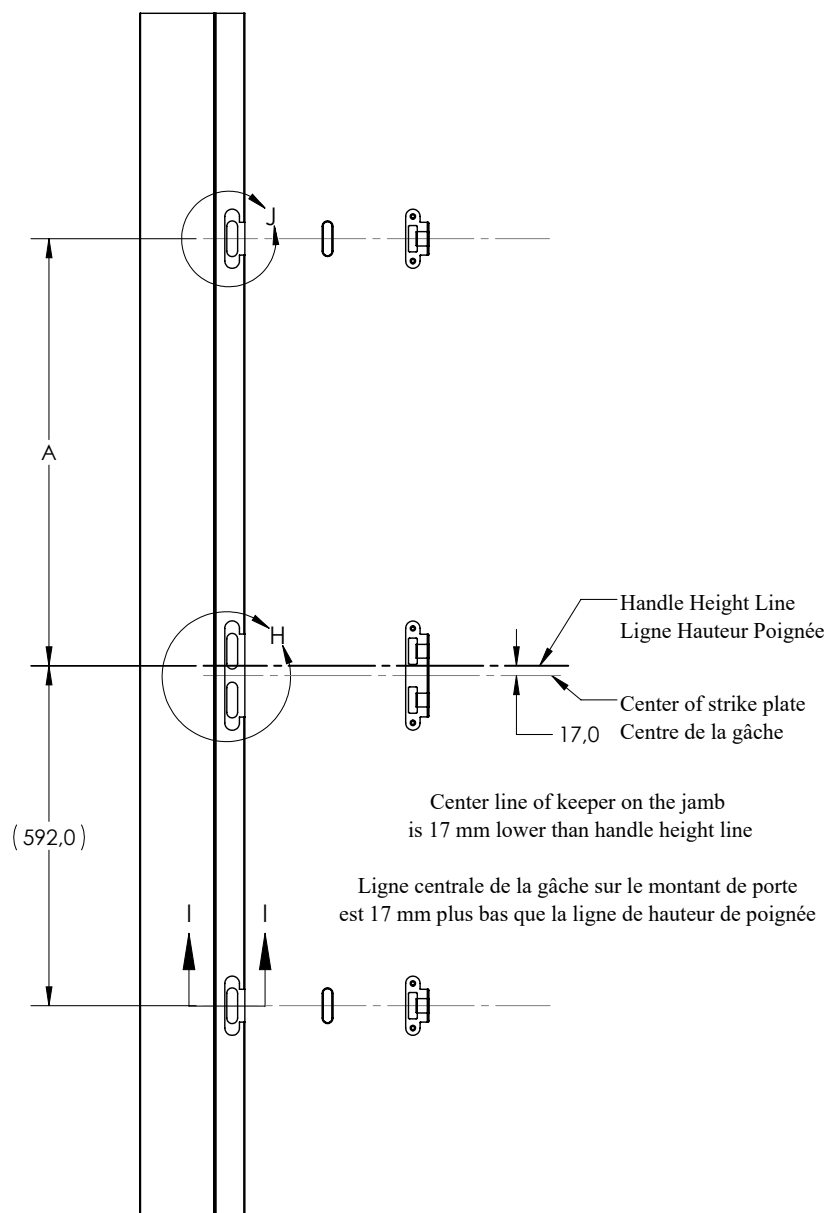
Middle Keeper

Description	Part Number
Keeper for 76mm (3") thick doors	9-C4717-59-0-8B

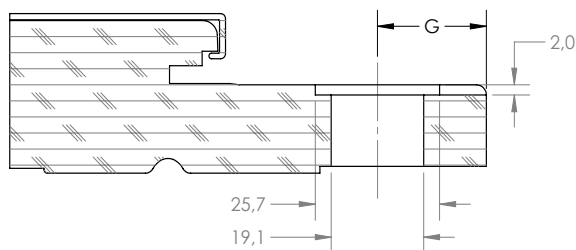


Door Multi-point Locking System

Keepers

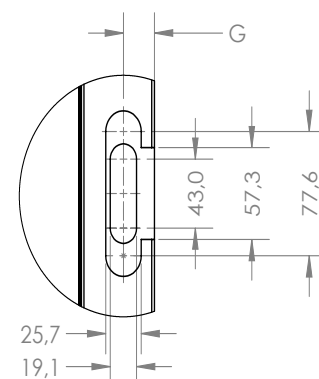


JAMB / MONTANT DE PORTE

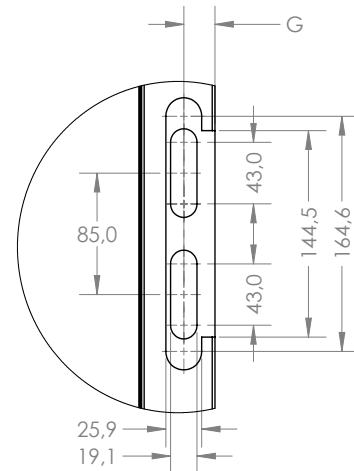


SECTION I-I

Door Thickness	G
1 3/4"	22.5 mm
2 1/4"	28.5 mm
3"	38.0 mm



2X DETAIL J



DETAIL H

Note:

Center line of door lock will position itself with the center line of the strike plate measurement - G
Keepers' position must be as specified, otherwise it could alter the locking
Latches should engage in the keepers without friction

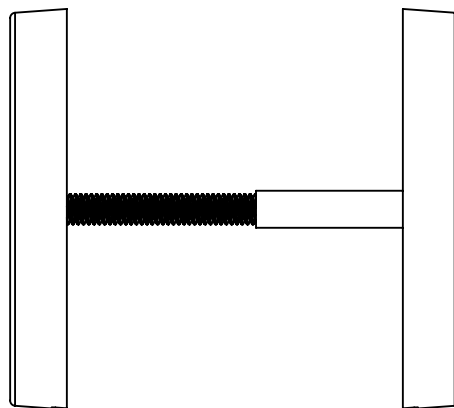
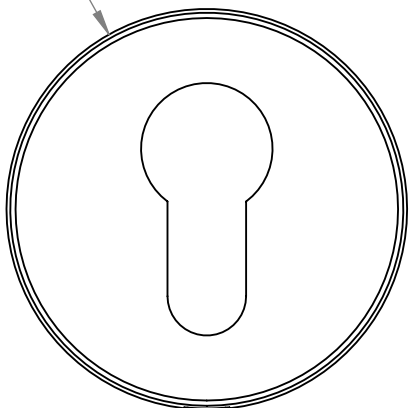
La ligne centrale de la serrure de porte se positionnera avec la ligne centrale de la gâche - G
La position des gâches doit être telle que spécifiée, sinon elle pourrait modifier le verrouillage
Les pènes doivent s'engager dans les gâches sans friction

Door Multi-point Locking System

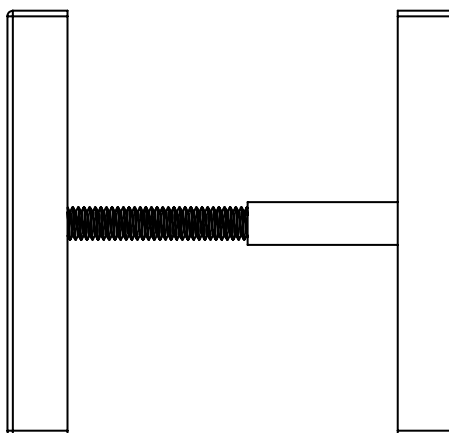
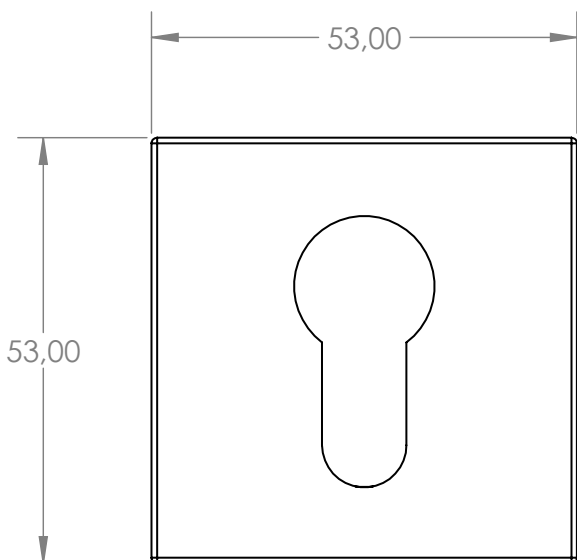
EU Rosettes K-C9075-00-0-* / K-C9077-00-0-*



Ø 53,00



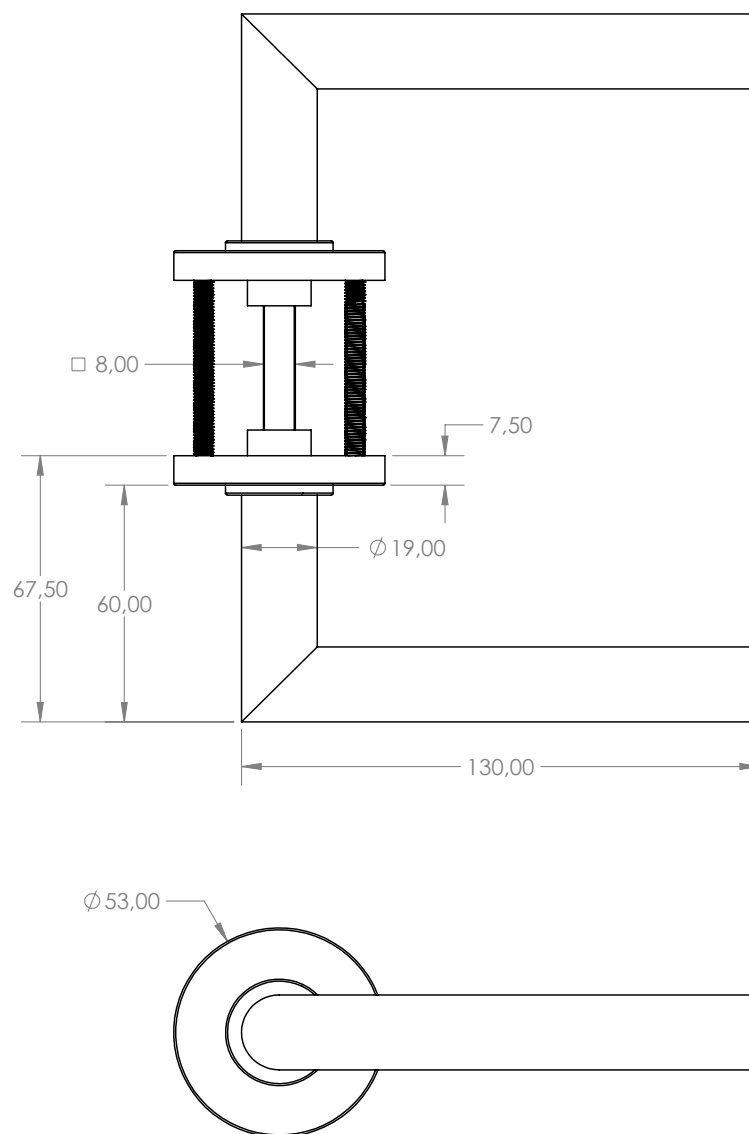
7,5



7,50

Door Multi-point Locking System

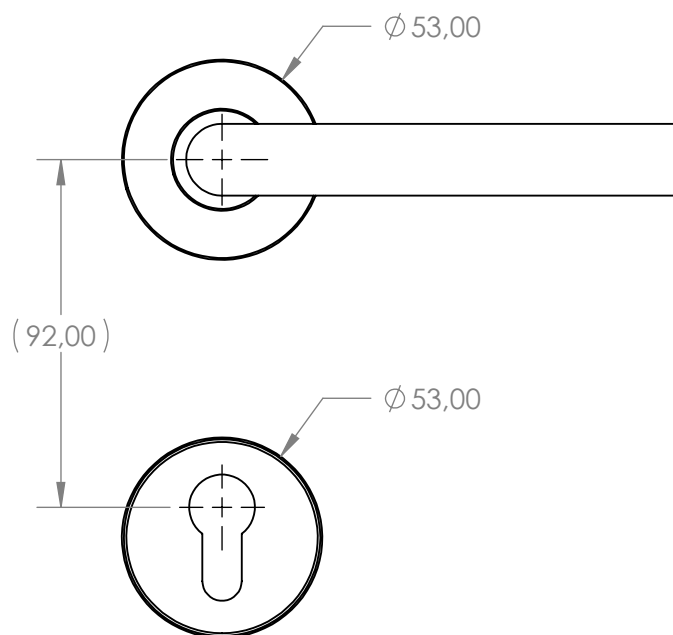
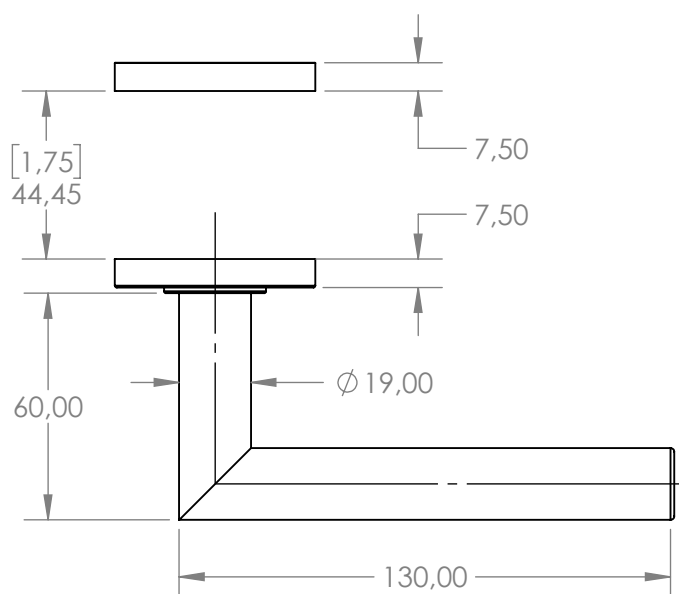
BELCANTO Handle set K-C9071-00-0-*



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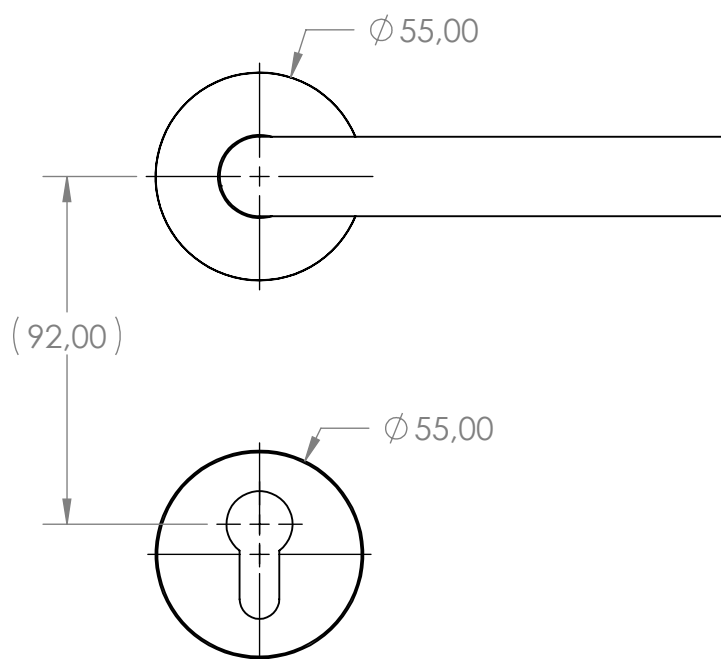
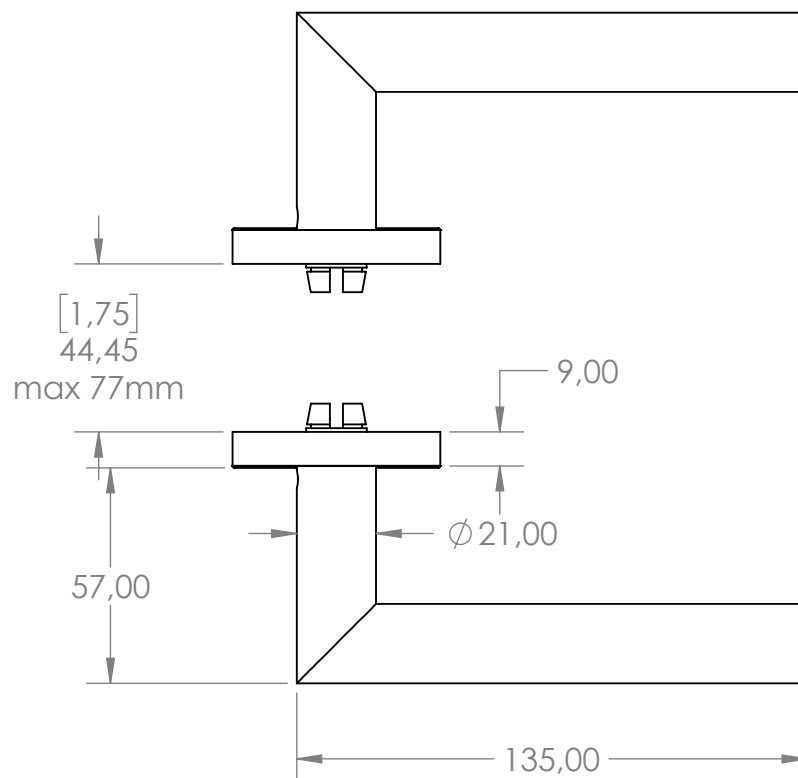
Door Multi-point Locking System

BELCANTO Half Handle set and EU Rosettes K-C9073-00-R/L-*



Door Multi-point Locking System

BKS BELCANTO Handle set and EU Rosettes K-C9070-00-0-*

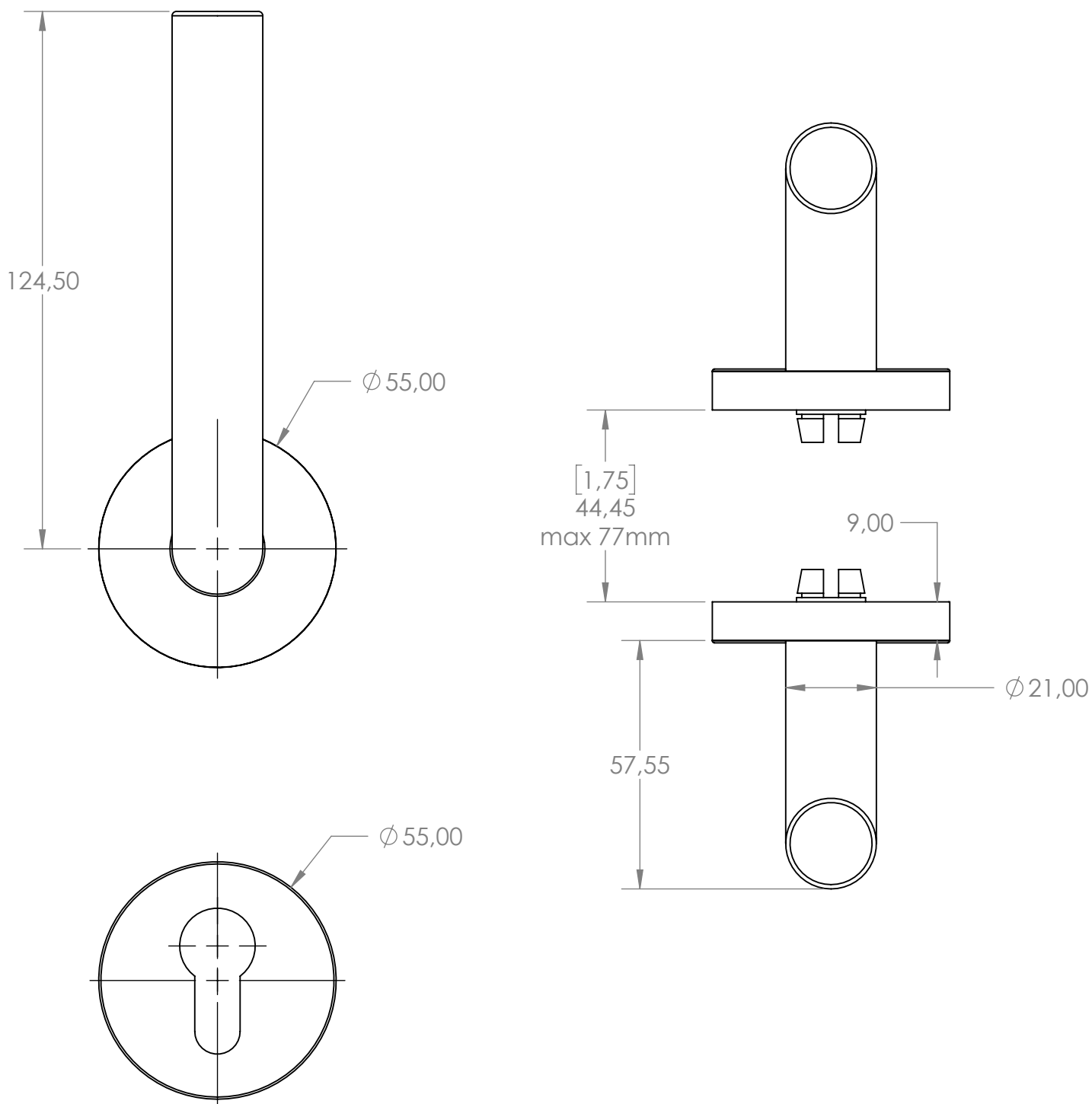


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C
fi
dc

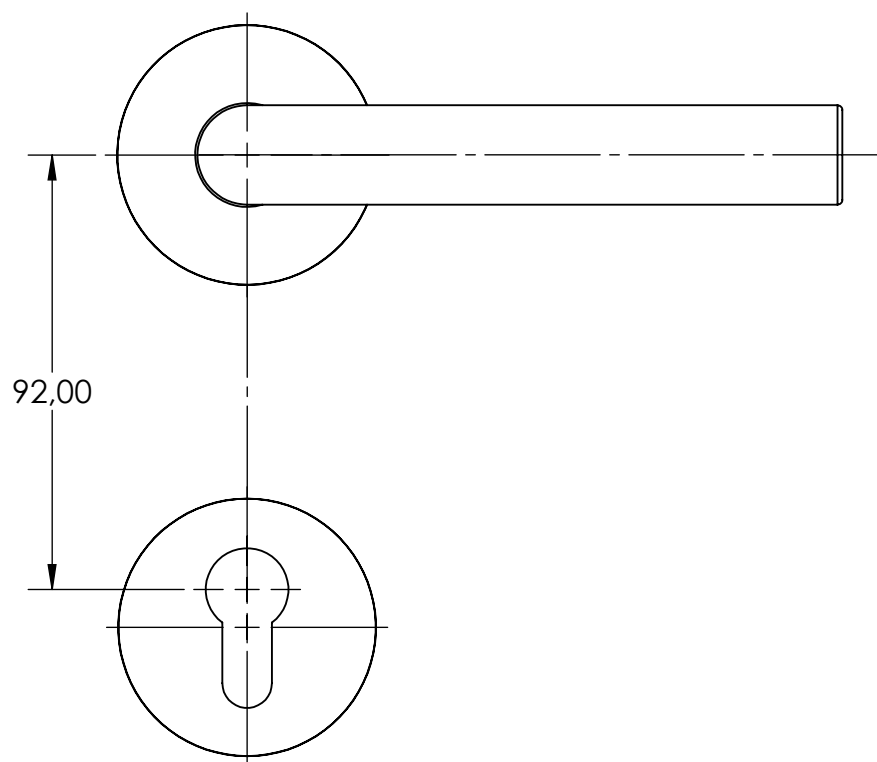
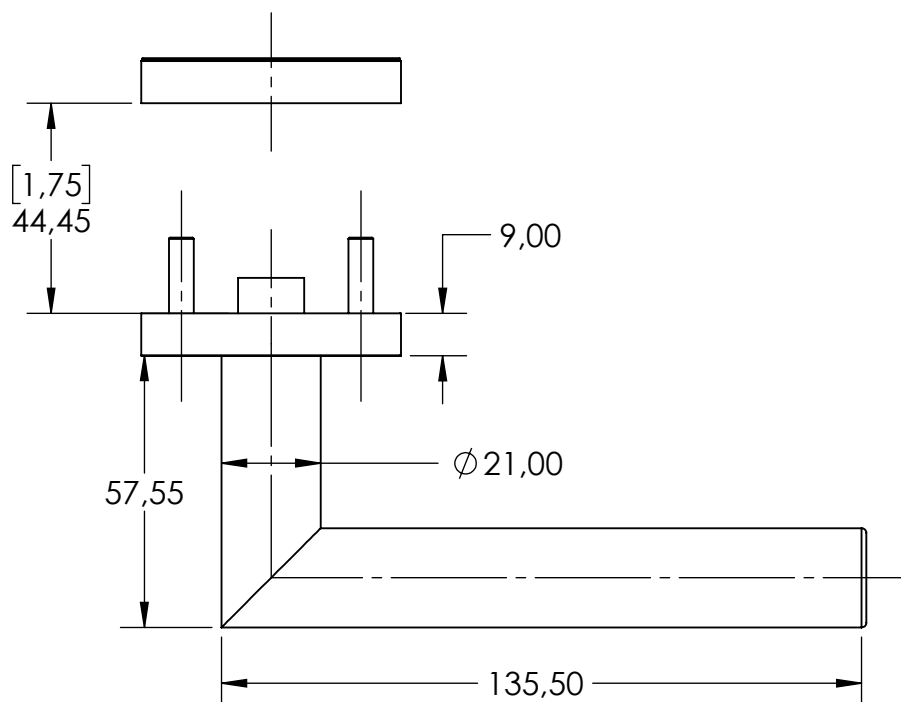
Door Multi-point Locking System

Vertical BKS BELCANTO Handle set and EU Rosettes K-C9070-0M-0-*



Door Multi-point Locking System

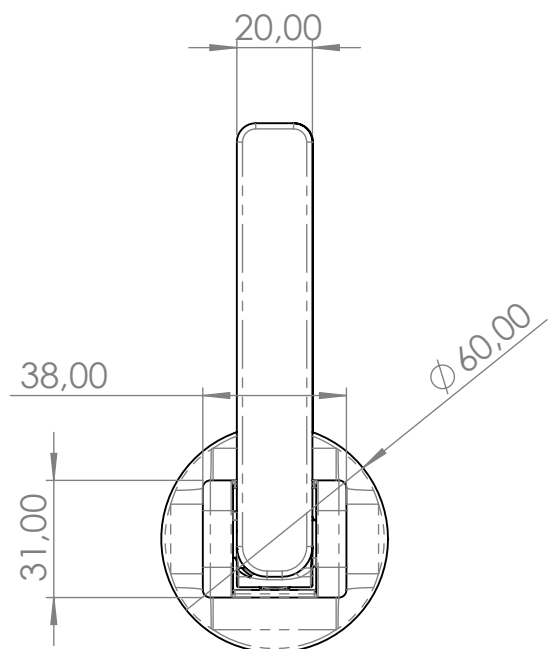
BKS BELCANTO Half Handle set and EU Rosettes K-C9072-00-0-*



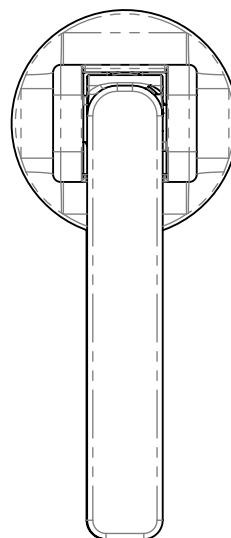
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Door Multi-point Locking System

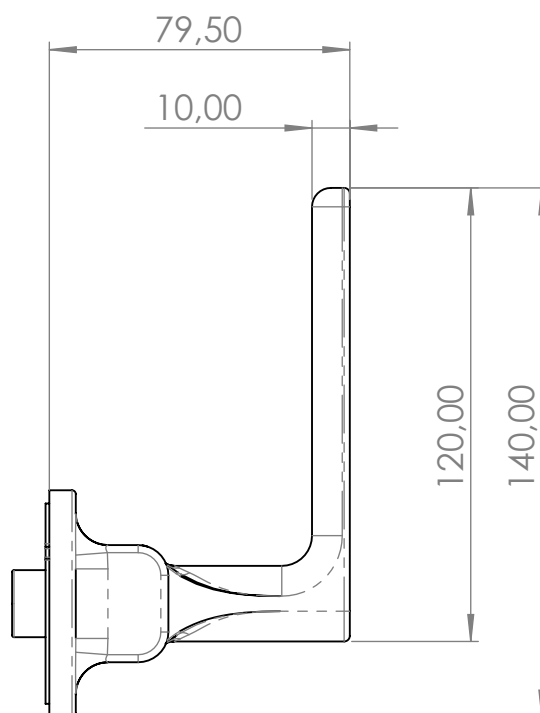
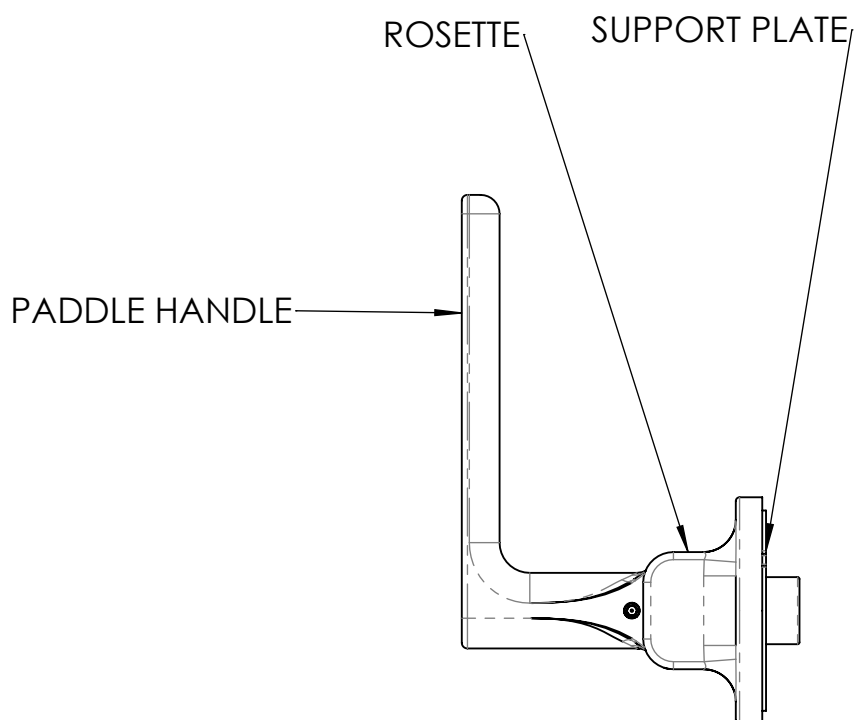
VENTO Handle set K-C0360-00-0-*



EU CONFIGURATION



N-A CONFIGURATION



Door Multi-point Locking System

Profile Cylinder & Handle Set Cutout CNC Version

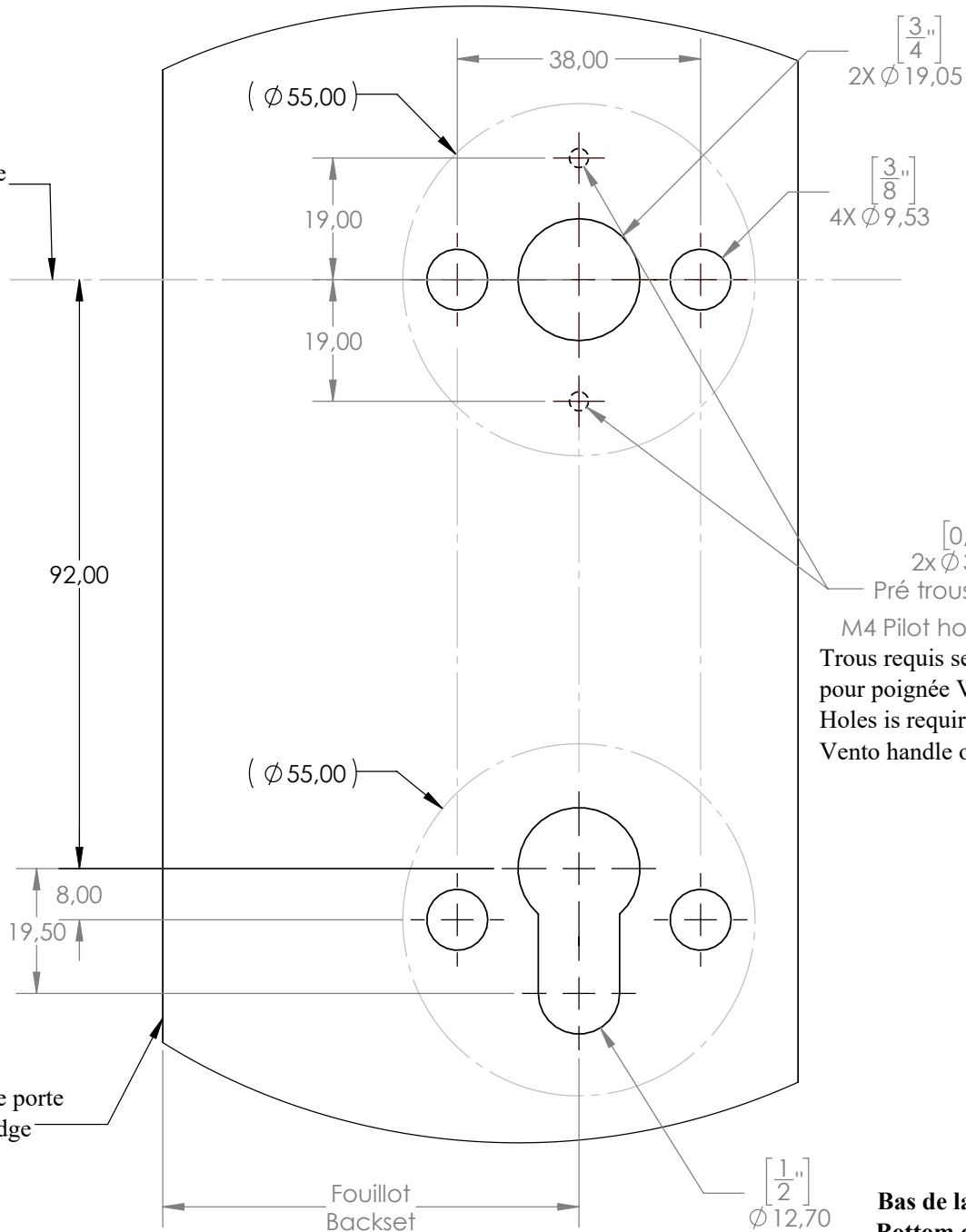


Hauteur de la poignée
selon la ligne de la tetiere
Handle Height as
per line on faceplate

Bord de porte
Door edge

Decoupe - CNC
CNC - Cut-out

Haut de la porte
Top of door



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Bas de la porte
Bottom of door

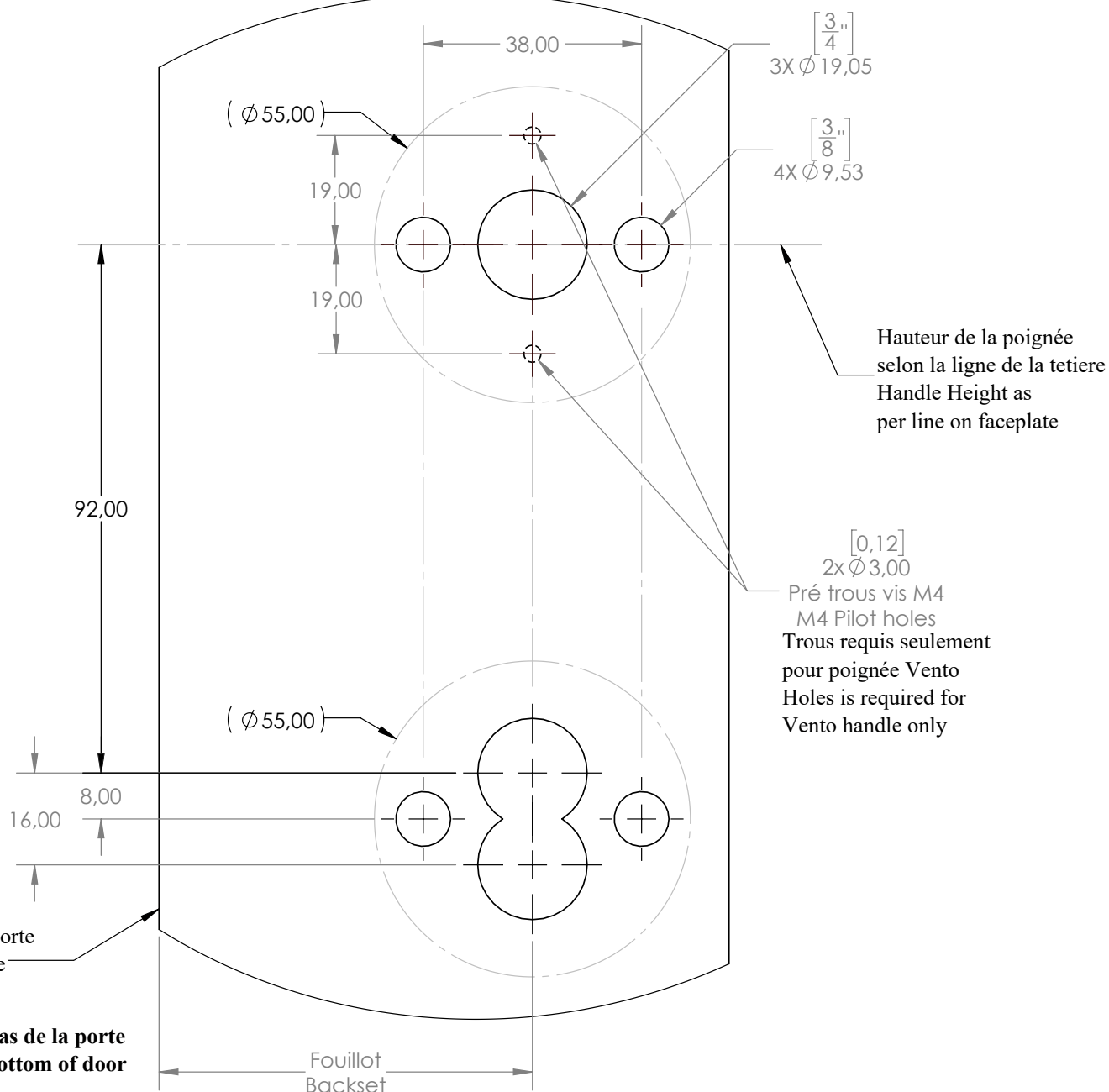
Door Multi-point Locking System

Profile Cylinder & Handle Set Cut-out Drill Version



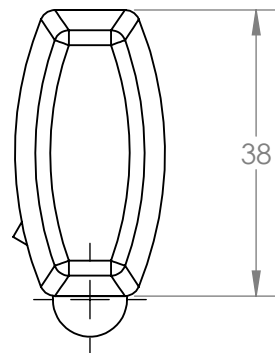
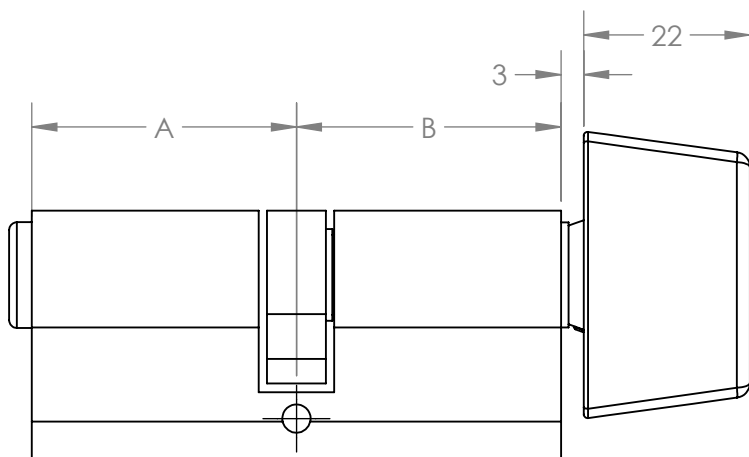
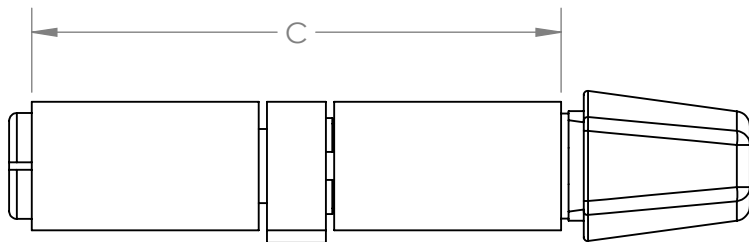
Haut de la porte
Top of door

Decoupe - Perçage Drill - Cut-out



Door Multi-point Locking System

EURO Profile Cylinder 6-U7401-XX



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Full cylinder

Part number	Length to center (mm)		Overall length (mm)
	A	B	C
6-U7401-64-0-x	32	32	64
6-U7401-70-0-x	35	35	70
6-U7401-80-0-11	40	40	80
6-U7401-90-0-11	45	45	90
6-U7401-00-0-11	50	50	100

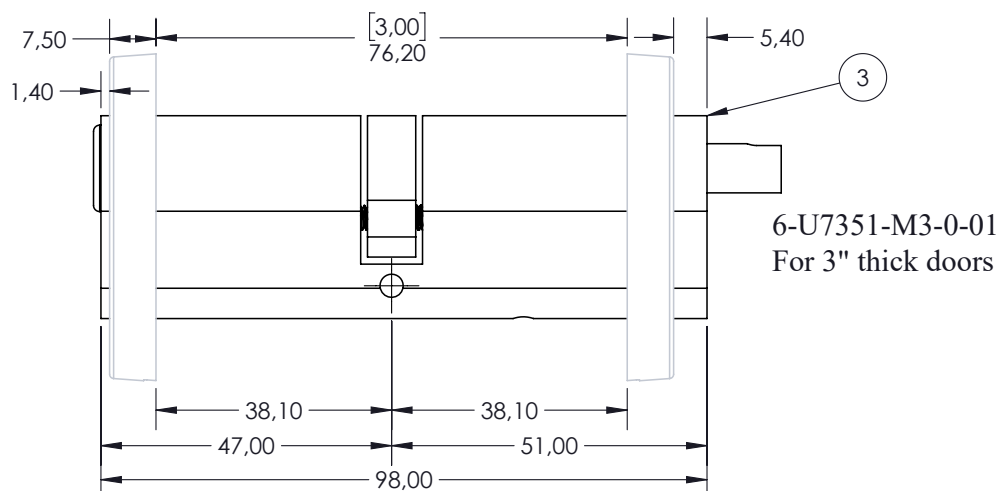
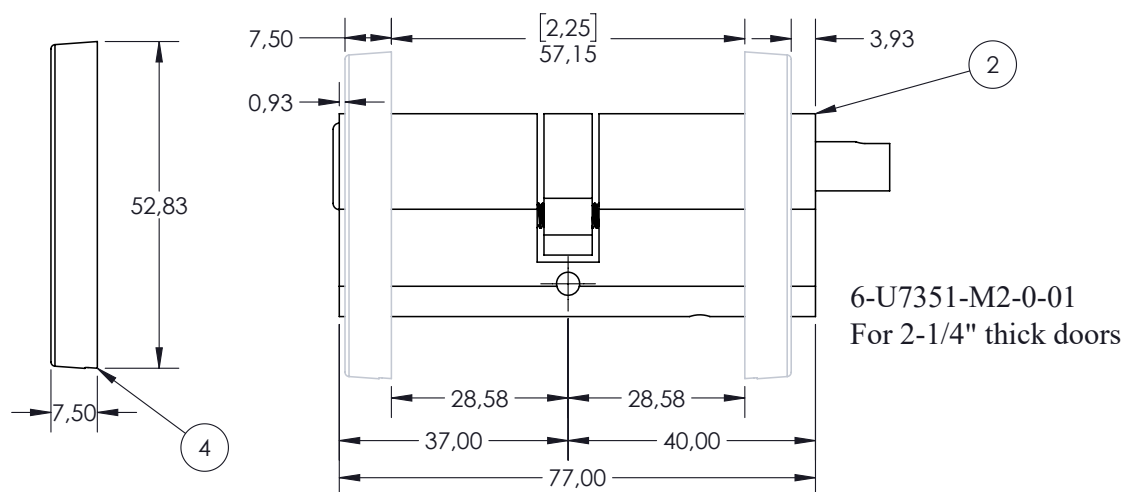
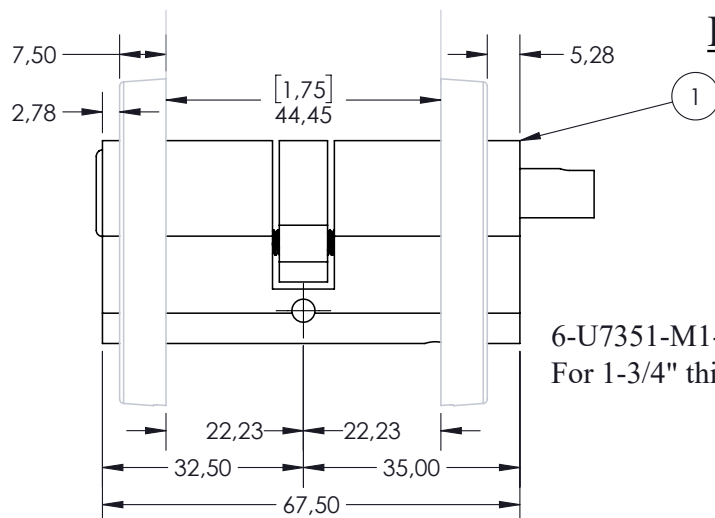
Door Multi-point Locking System

EURO Profile Cylinder For Tedee 6-U7351-MX-0-01



Exterior

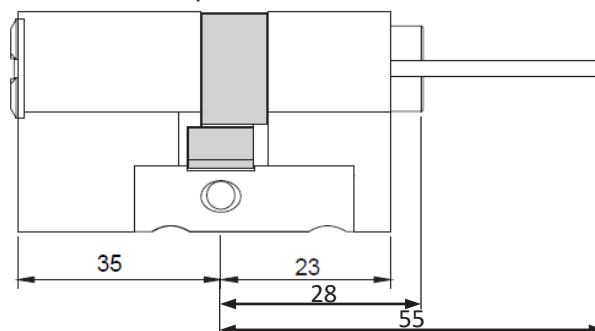
Interior





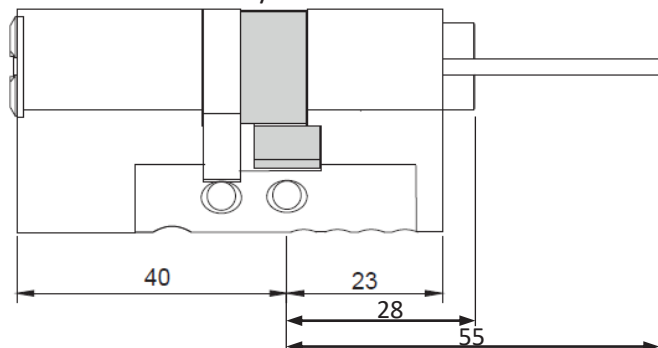
6-U7350-M1-0-01

For 1-3/4" doors



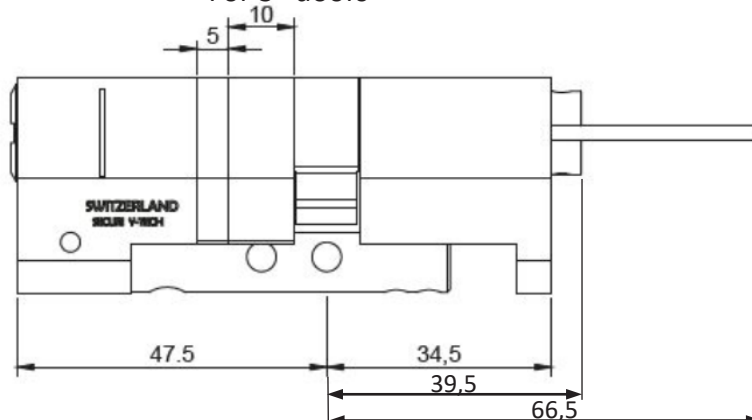
6-U7350-M2-0-01

For 2-1/4" doors



6-U7350-M3-0-01

For 3" doors



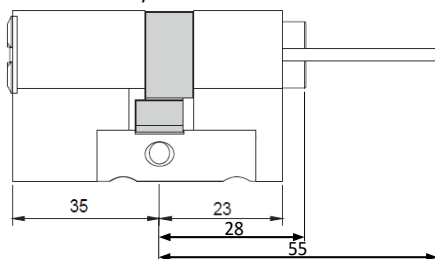
Door Multi-point Locking System

SALTO Profile cylinders for smart lock



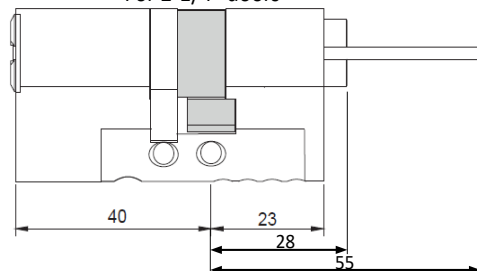
6-U7350-M1-0-01

For 1-3/4" doors



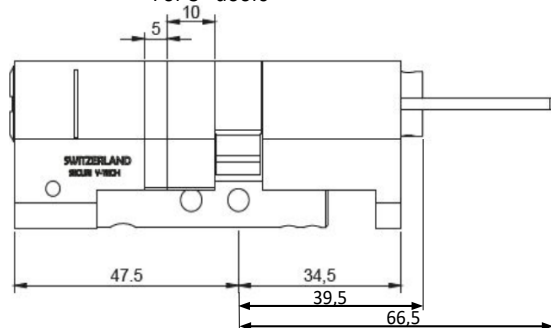
6-U7350-M2-0-01

For 2-1/4" doors



6-U7350-M3-0-01

For 3" doors



Exterior



Exterior rosette
(7,5/9 mm thick)

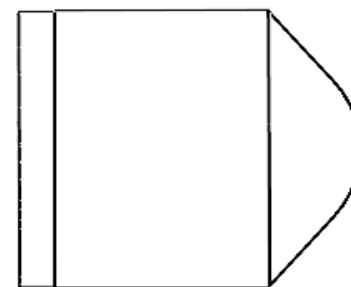
Interior



EU spacer*
(6mm thick)



'U' mounting bracket
(1,5mm thick)



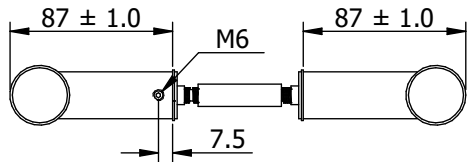
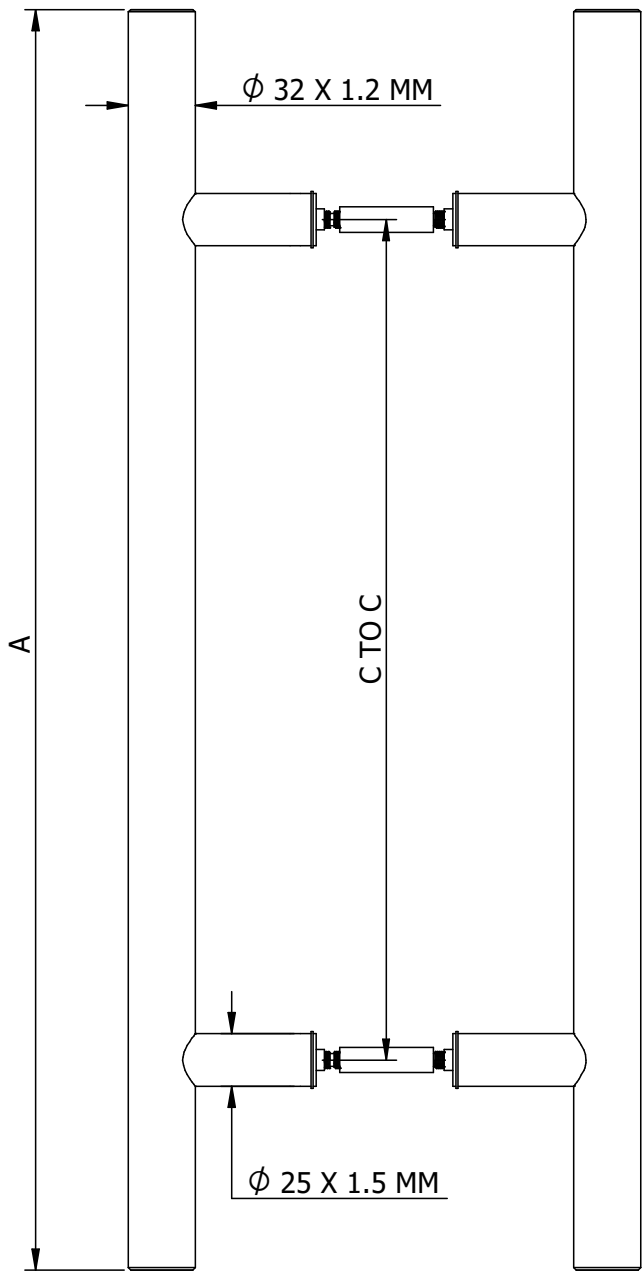
Danalock
(Tail piece depth = min.
5mm, max. 36mm)

Door Multi-point Locking System

Round Straight Pull Bar



6	K-C0341-06-P-6V	400 ± 1.0	610 ± 1.0	MATT BLACK POWDER
5	K-C0341-06-P-8B	400 ± 1.0	610 ± 1.0	SATIN
4	K-C0341-18-P-6V	1400 ± 2.0	1800 ± 2.0	MATT BLACK POWDER
3	K-C0341-18-P-8B	1400 ± 2.0	1800 ± 2.0	SATIN
2	K-C0341-12-P-6V	1000 ± 2.0	1200 ± 2.0	MATT BLACK POWDER
1	K-C0341-12-P-8B	1000 ± 2.0	1200 ± 2.0	SATIN
SR. NO.	CODE	C TO C	SIZE : A	FINISH



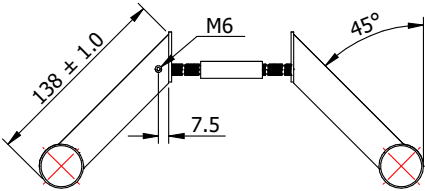
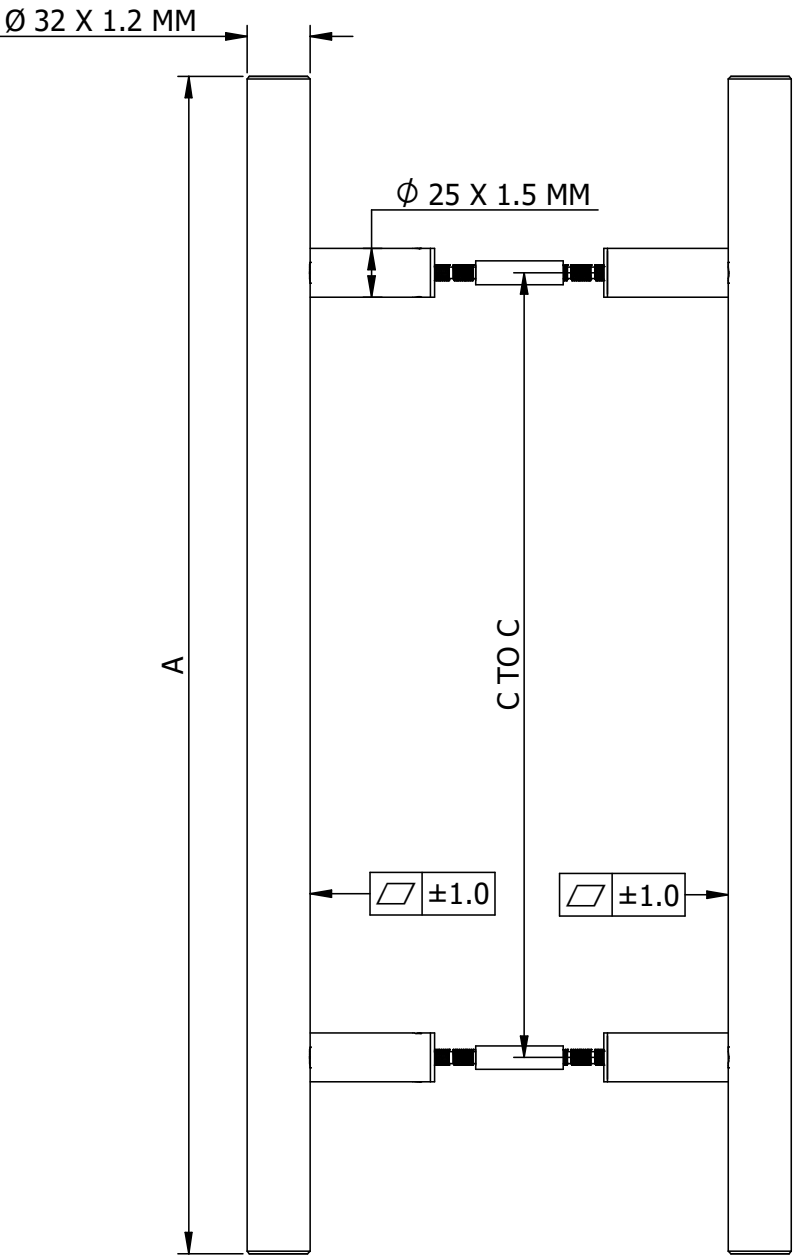
03T
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Door Multi-point Locking System

45° Angle Straight Pull Bar



6	K-C0343-06-P-6V	400 ± 1.0	610 ± 1.0	MATT BLACK POWDER
5	K-C0343-06-P-8B	400 ± 1.0	610 ± 1.0	SATIN
4	K-C0343-18-P-6V	1400 ± 2.0	1800 ± 2.0	MATT BLACK POWDER
3	K-C0343-18-P-8B	1400 ± 2.0	1800 ± 2.0	SATIN
2	K-C0343-12-P-6V	1000 ± 2.0	1200 ± 2.0	MATT BLACK POWDER
1	K-C0343-12-P-8B	1000 ± 2.0	1200 ± 2.0	SATIN
SR. NO.	CODE	C TO C	SIZE : A	FINISH

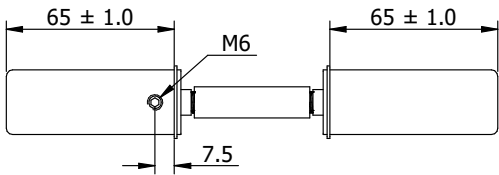
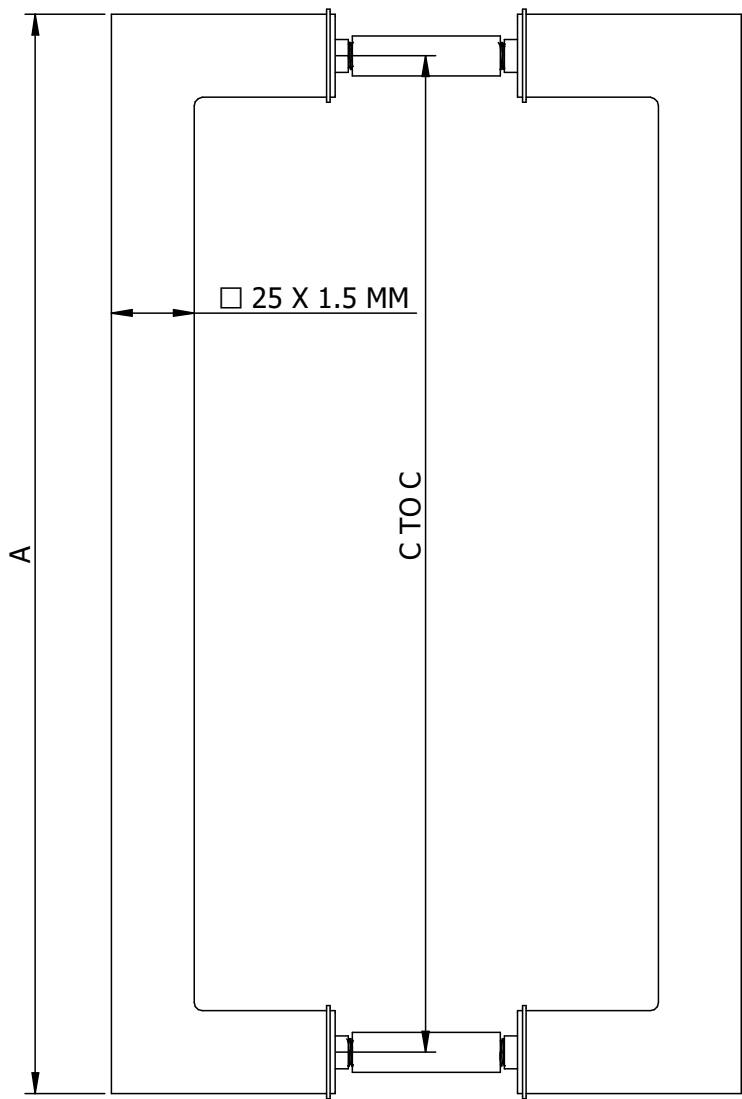


Door Multi-point Locking System

Square Pull Bar



6	K-C0346-18-P-6V	1775 ± 2.0	1800 ± 2.0	MATT BLACK POWDER
5	K-C0346-18-P-8B	1775 ± 2.0	1800 ± 2.0	SATIN
4	K-C0346-12-P-6V	1175 ± 1.0	1200 ± 1.0	MATT BLACK POWDER
3	K-C0346-12-P-8B	1175 ± 1.0	1200 ± 1.0	SATIN
2	K-C0346-06-P-6V	400 ± 1.0	425 ± 1.0	MATT BLACK POWDER
1	K-C0346-06-P-8B	400 ± 1.0	425 ± 1.0	SATIN
SR. NO.	PRODUCT CODE	C TO C	TOTAL LENGTH (A)	FINISH



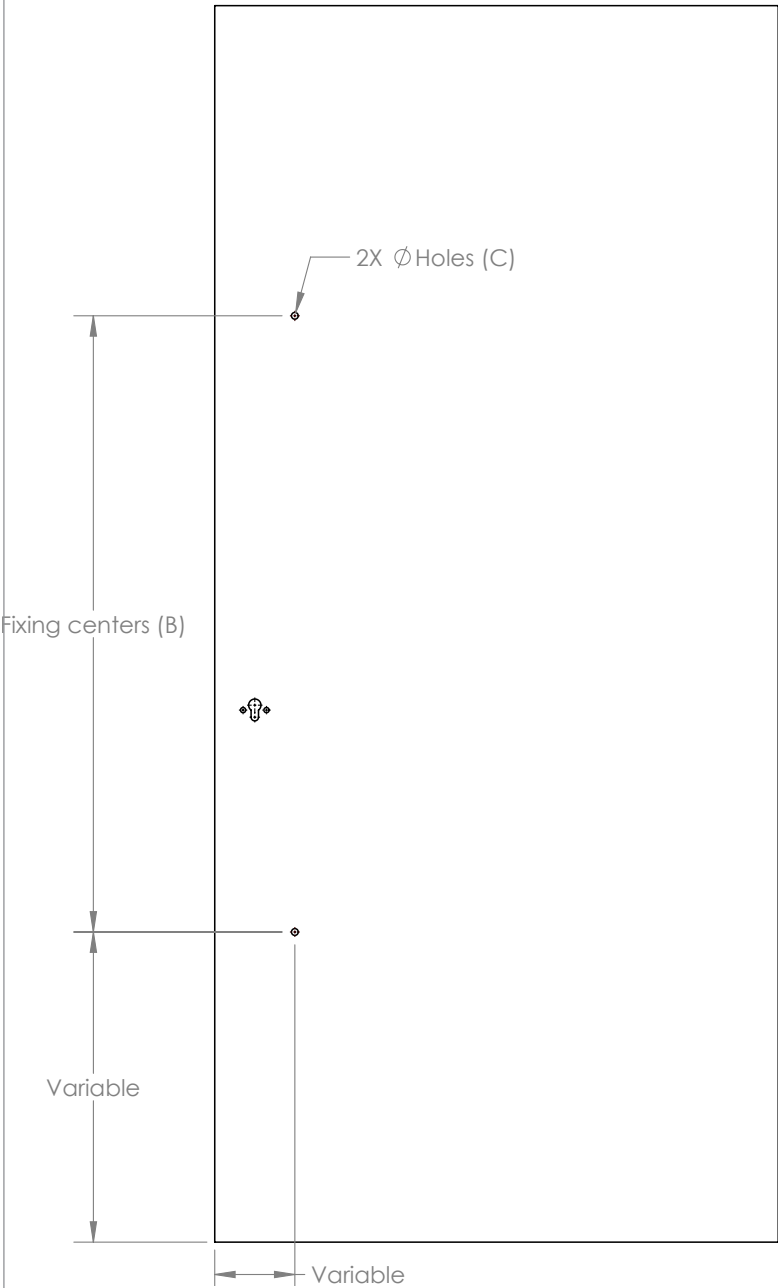
03T
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Door Multi-point Locking System

Pull Handle Cutout



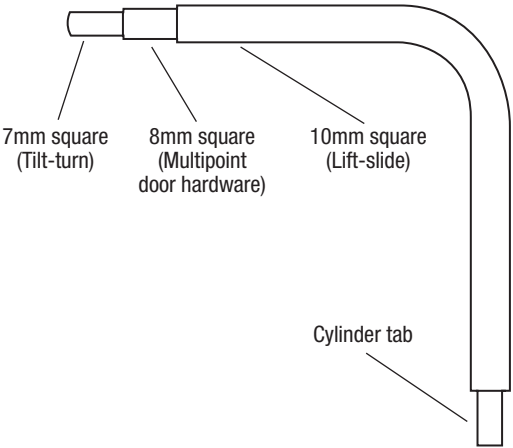
Part Number	Length (A) mm	Fixing centers (B) mm	Ø Holes (C) mm	Ø Holes (C) in
K-C0341-12-P-X	1200	1000	13	1/2 inch
K-C0341-18-P-X	1800	1400	13	1/2 inch
K-C0343-12-P-X	1200	1000	13	1/2 inch
K-C0343-18-P-X	1800	1400	13	1/2 inch
K-C0346-12-P-X	1200	1175	13	1/2 inch
K-C0346-18-P-X	1800	1775	13	1/2 inch





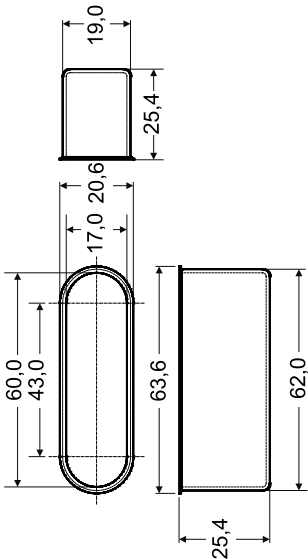
Construction Key

Description	Part Number
Construction key	9-U0001-01-0-0



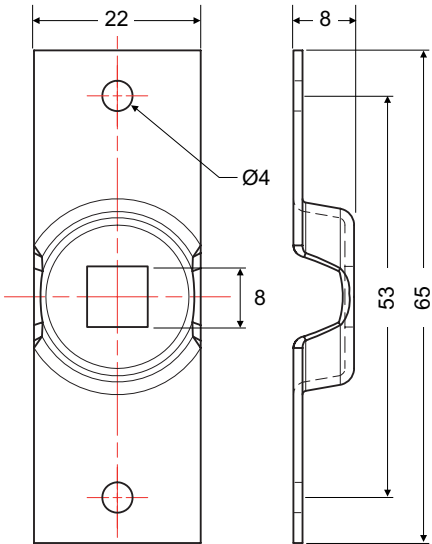
Plastic Cup - With Edge

Description	Part Number
Plastic cup	9-C4765-00-0-6



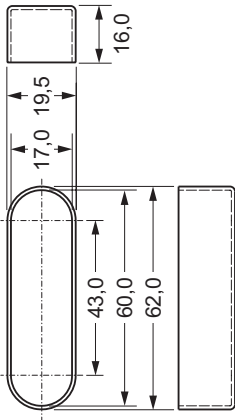
Fixing for Dummy Handles

Description	Part Number
Fixing plate	6-C0800-03-0-0



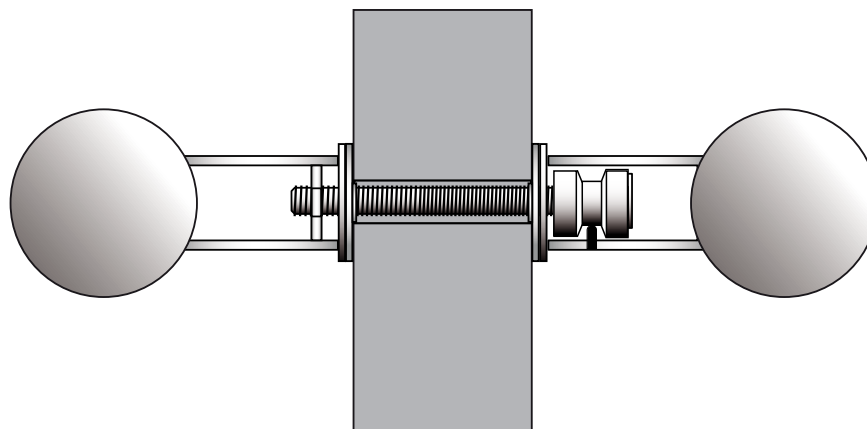
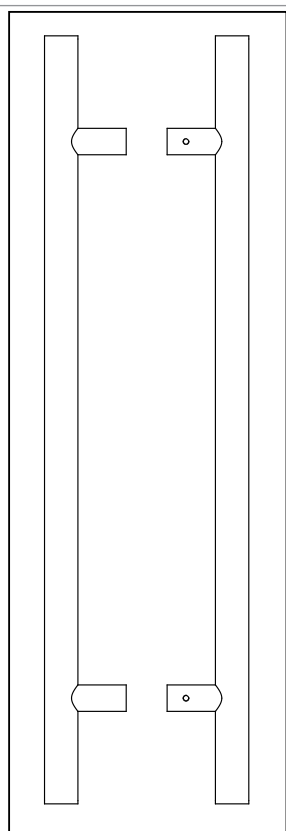
Plastic Cup - No Edge

Description	Part Number
Plastic cup	9-C4765-0A-0-6



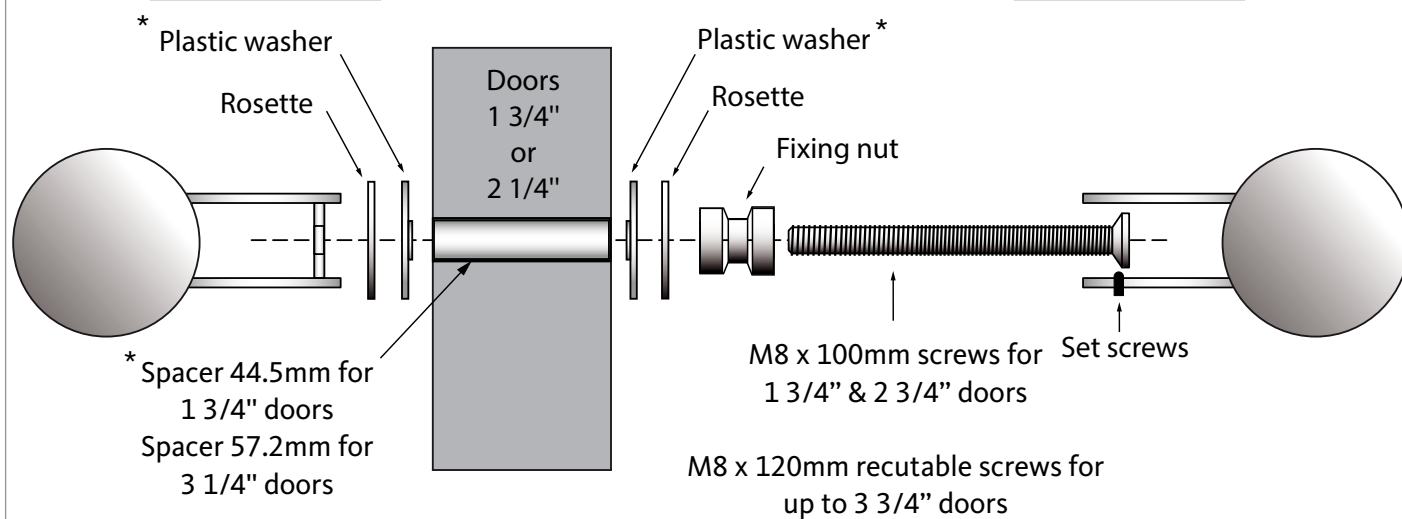
Door Multi-point Locking System

K-C0341-06/12/18-P-XX - Pull Handles Round Installation Instructions



OUTSIDE

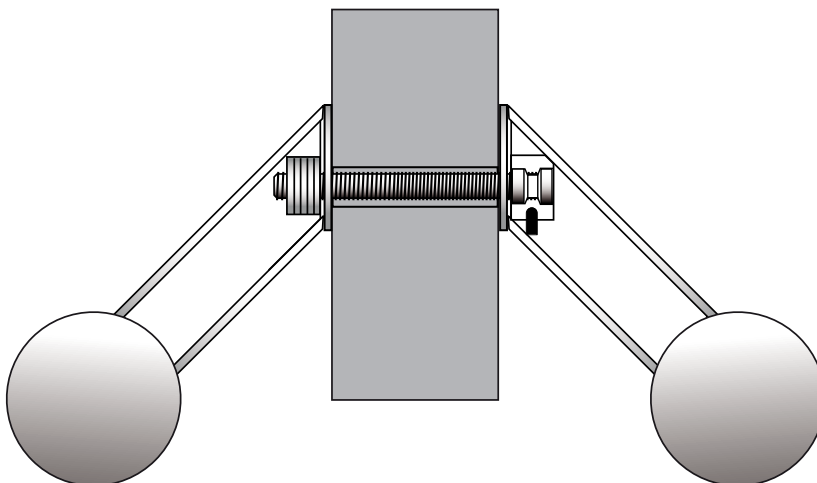
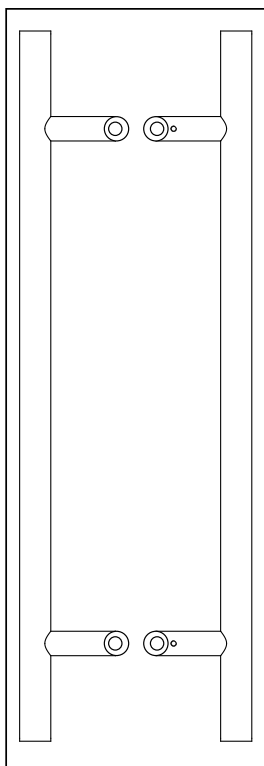
INSIDE



* Use either the plastic washers or the spacer not both of them

Door Multi-point Locking System

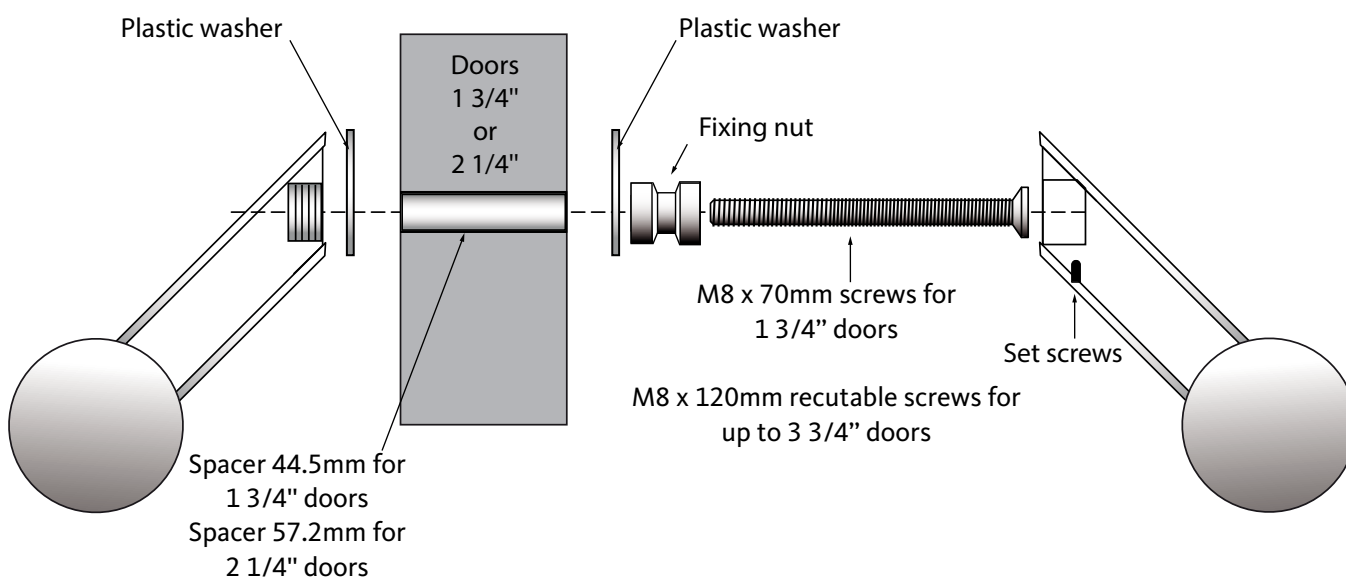
K-C0343-08/12/18-P-XX - Pull Handles Round Angle Installation Instructions



03T
12

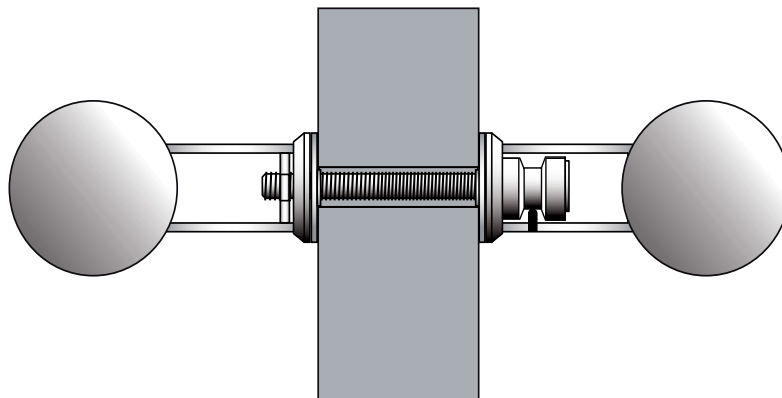
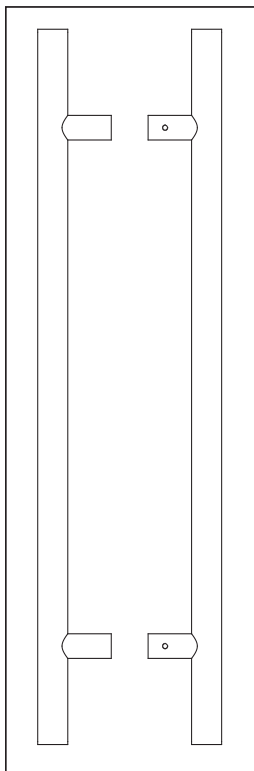
OUTSIDE

INSIDE



Door Multi-point Locking System

K-C0346-06/12/18-P-XX - Pull Handles Square Installation Instructions



OUTSIDE

INSIDE

