

TwinPoint Gen2
WOOD PANELS



Folding door lock with internal and external access

centor®

Download options

Centor's brochures, technical documents and drawings can be downloaded from:

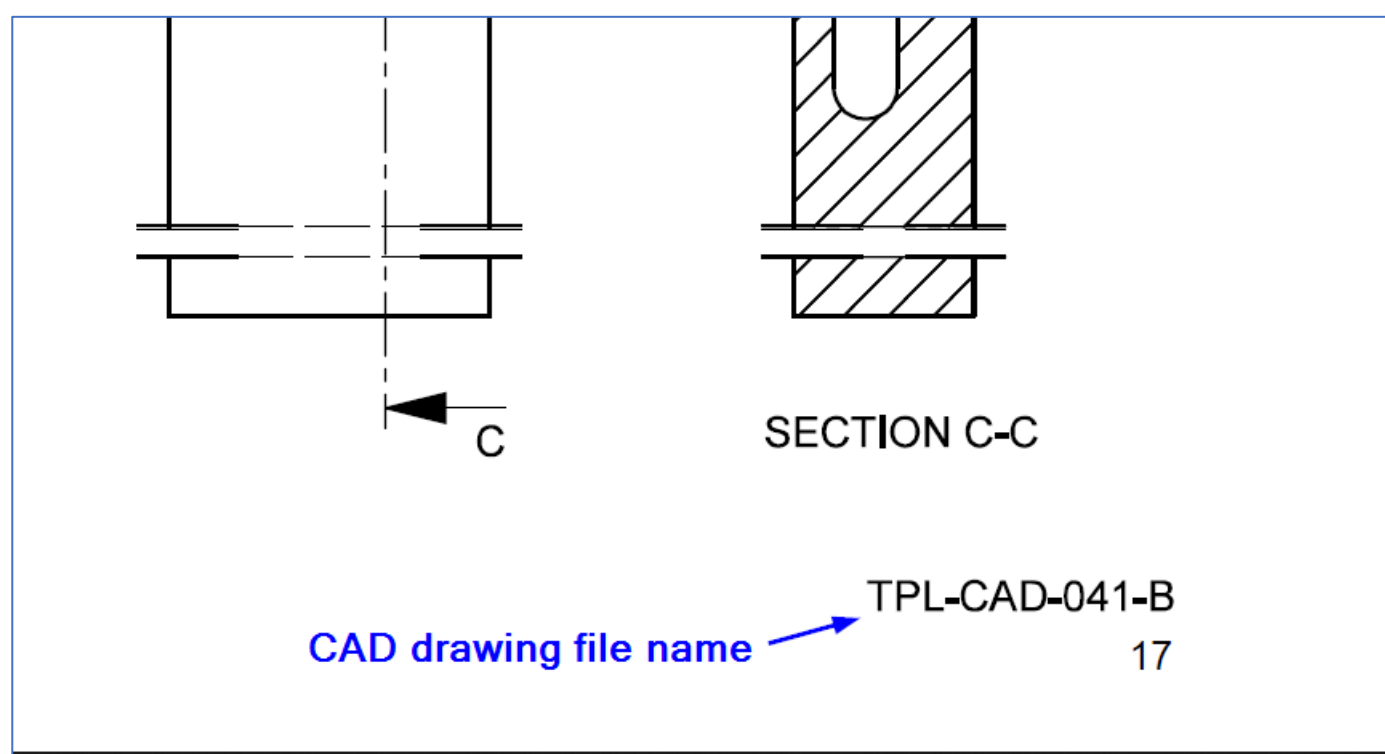
1. Bottom of the TwinPoint Gen2 website page
2. Professional section of Centor's webpage
3. This web link: [English](#) | [French](#) | [German](#) | [Greek](#) | [Italian](#) | [Polish](#) | [Spanish](#)

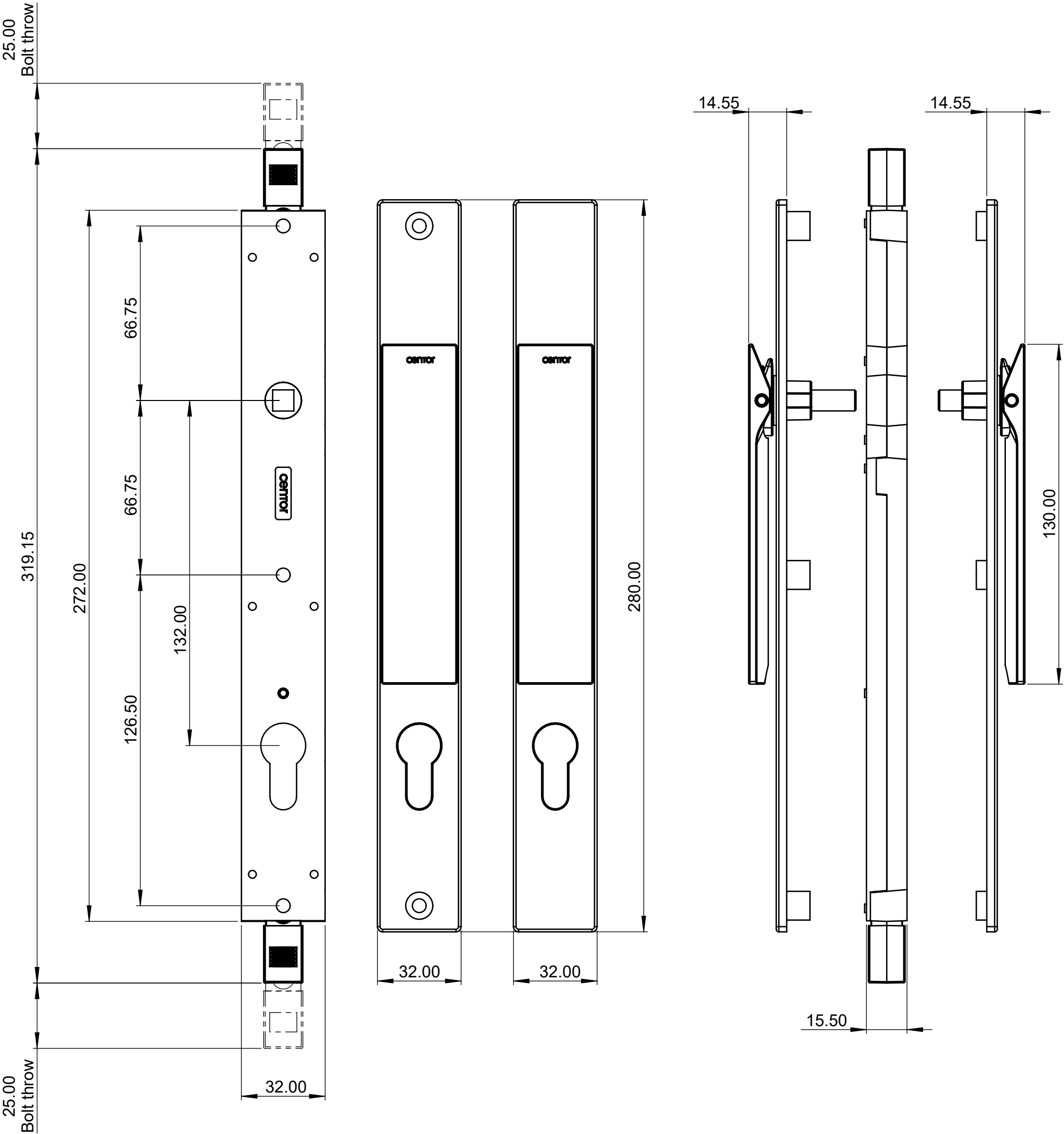
Downloads	
TwinPoint Gen2 Brochure	pdf
TwinPoint Gen2 Hollow Panels technical document	pdf
TwinPoint Gen2 Wood Panels technical document	pdf
TwinPoint Gen2 Drawings (dwg)	zip
TwinPoint Gen2 Drawings (dxf)	zip

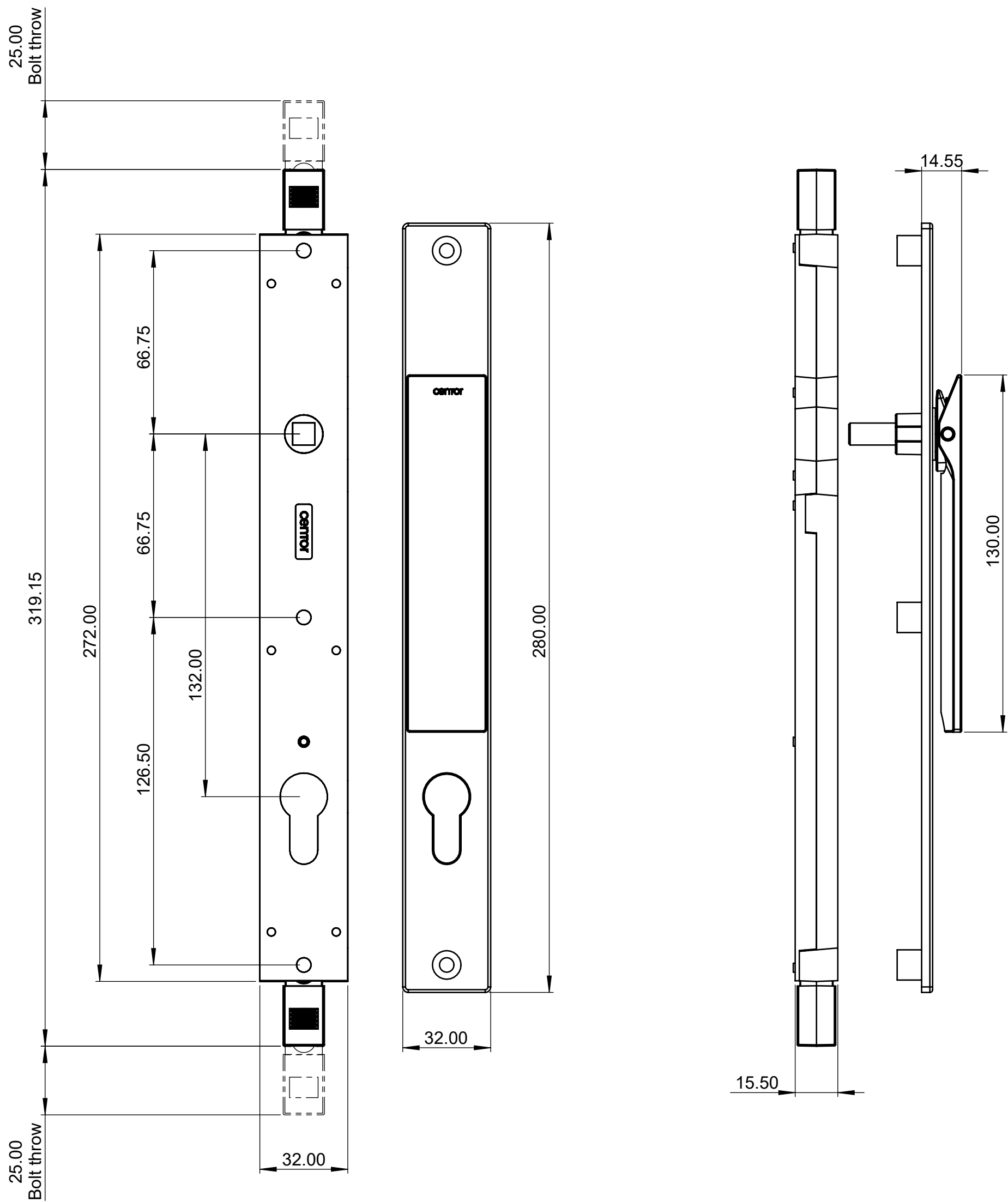
2D CAD drawing download

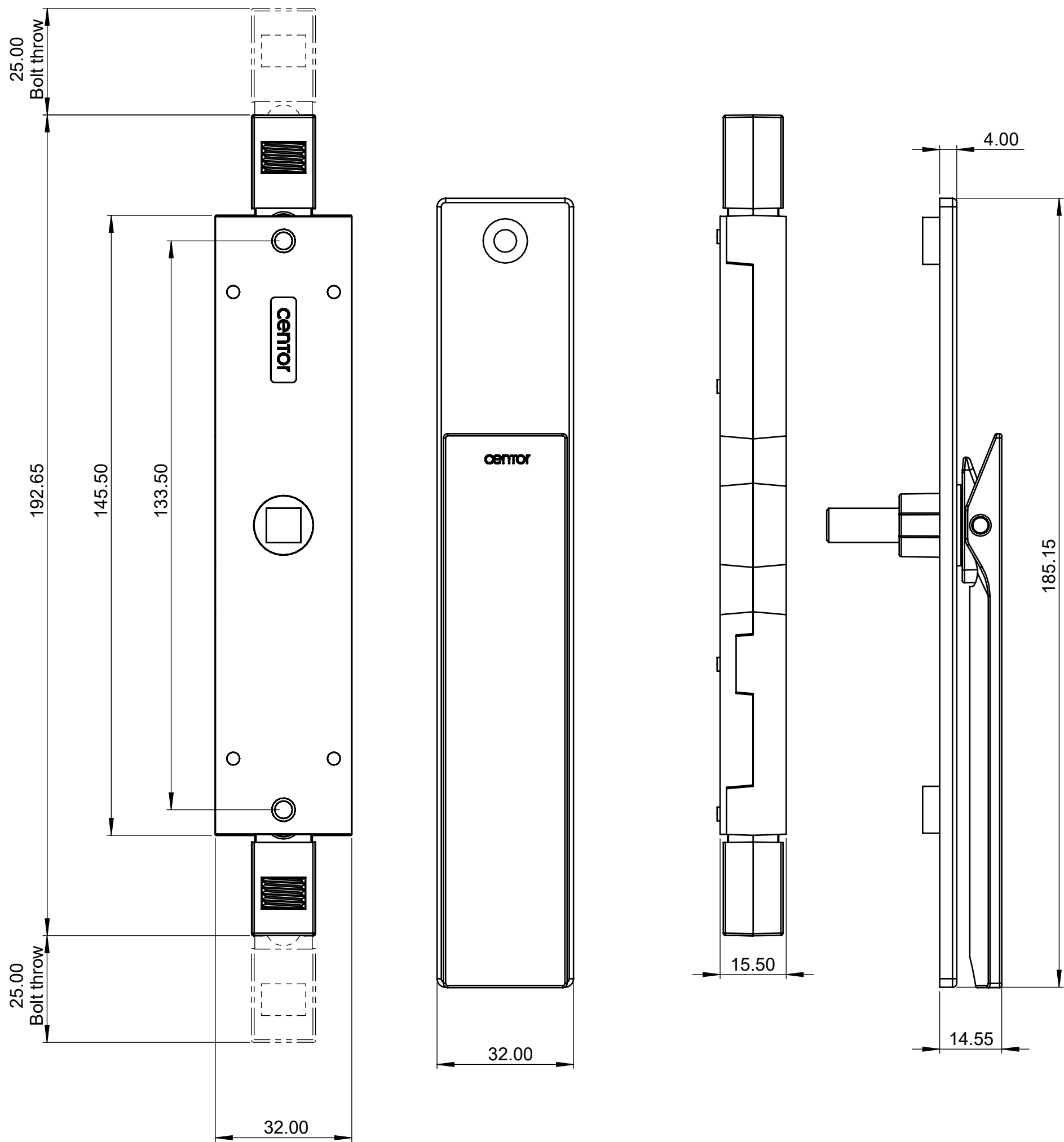
The drawings download provides a folder that contains all the drawings.

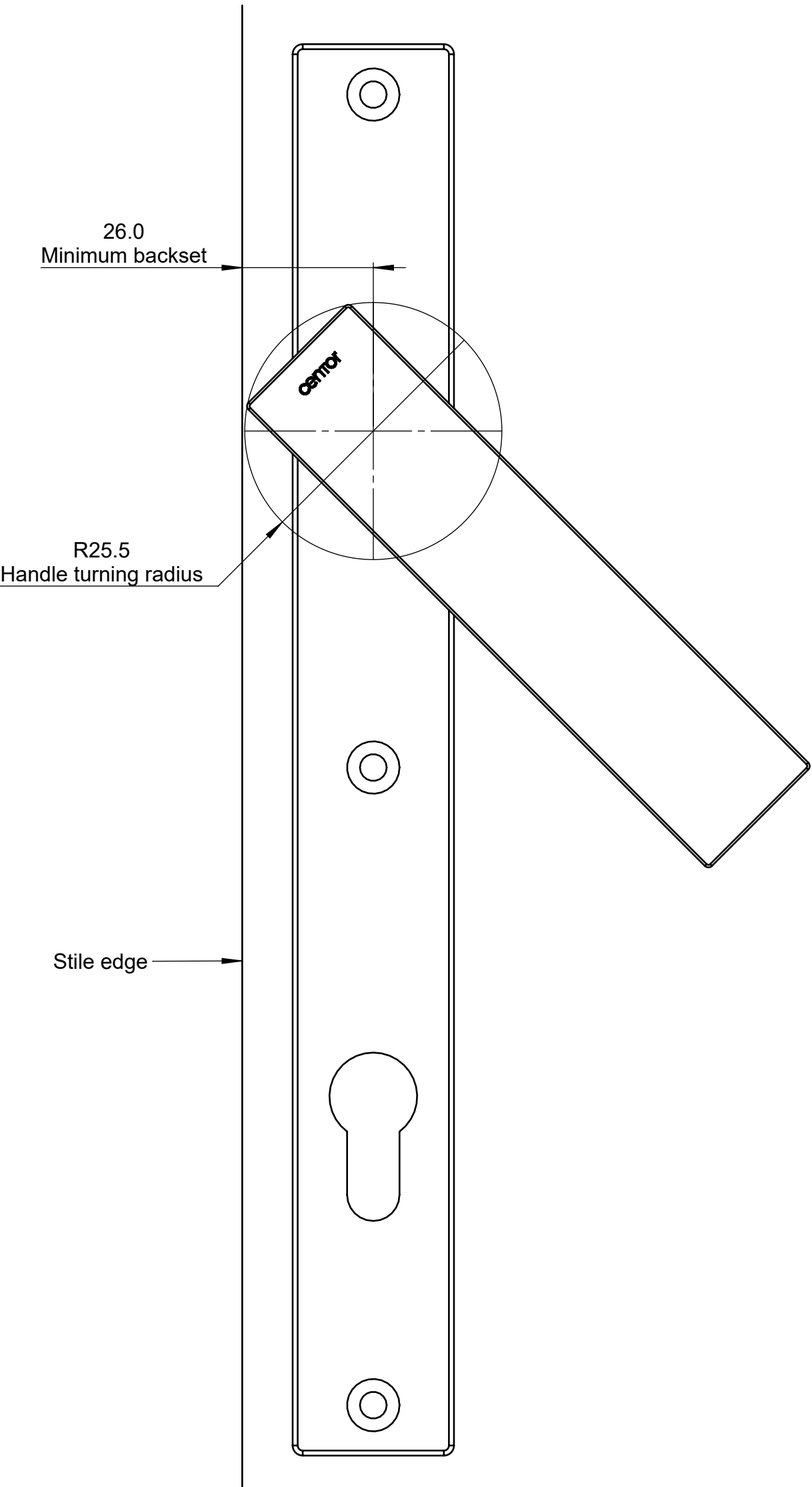
1. There are two folders. One for dwg and one for dxf.
2. Use the technical documents as an index to select the appropriate drawing. The drawing file name is printed at the bottom right corner of the page.







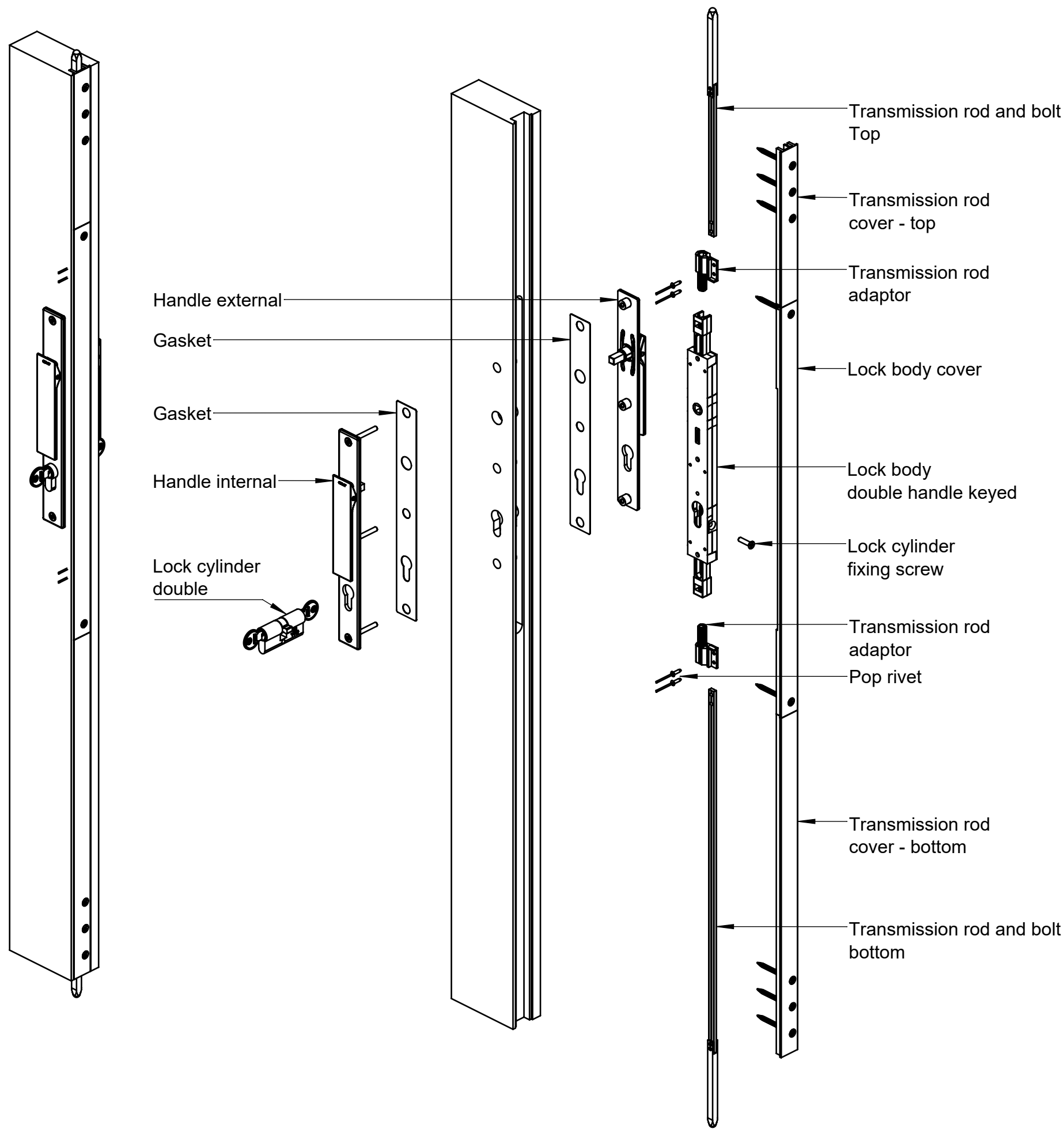




Notes:
Keyed handle shown. Same requirements apply to non-keyed version.

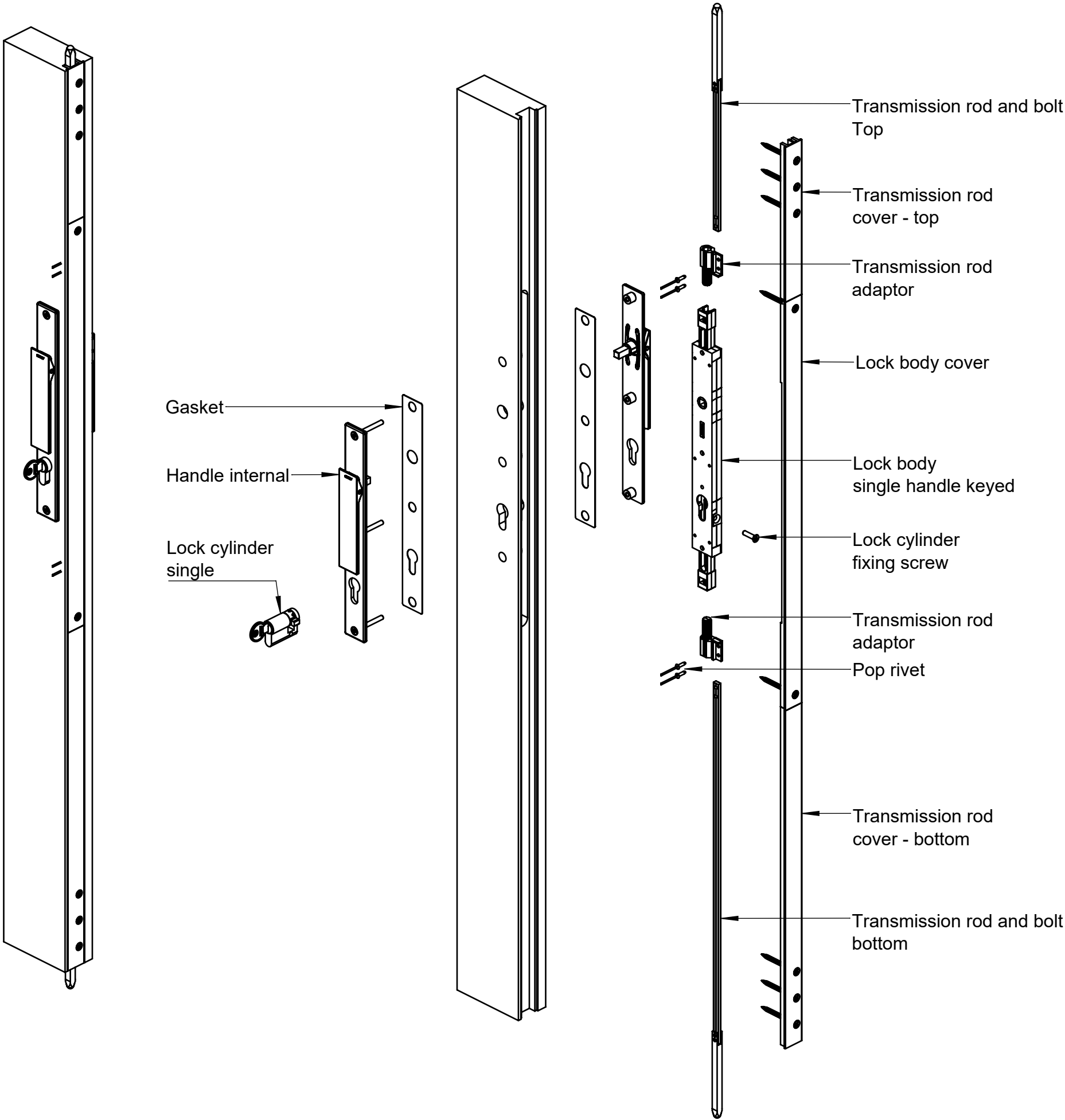
PRODUCT DETAIL

Wood panels with TwinPoint Gen2 double handle keyed



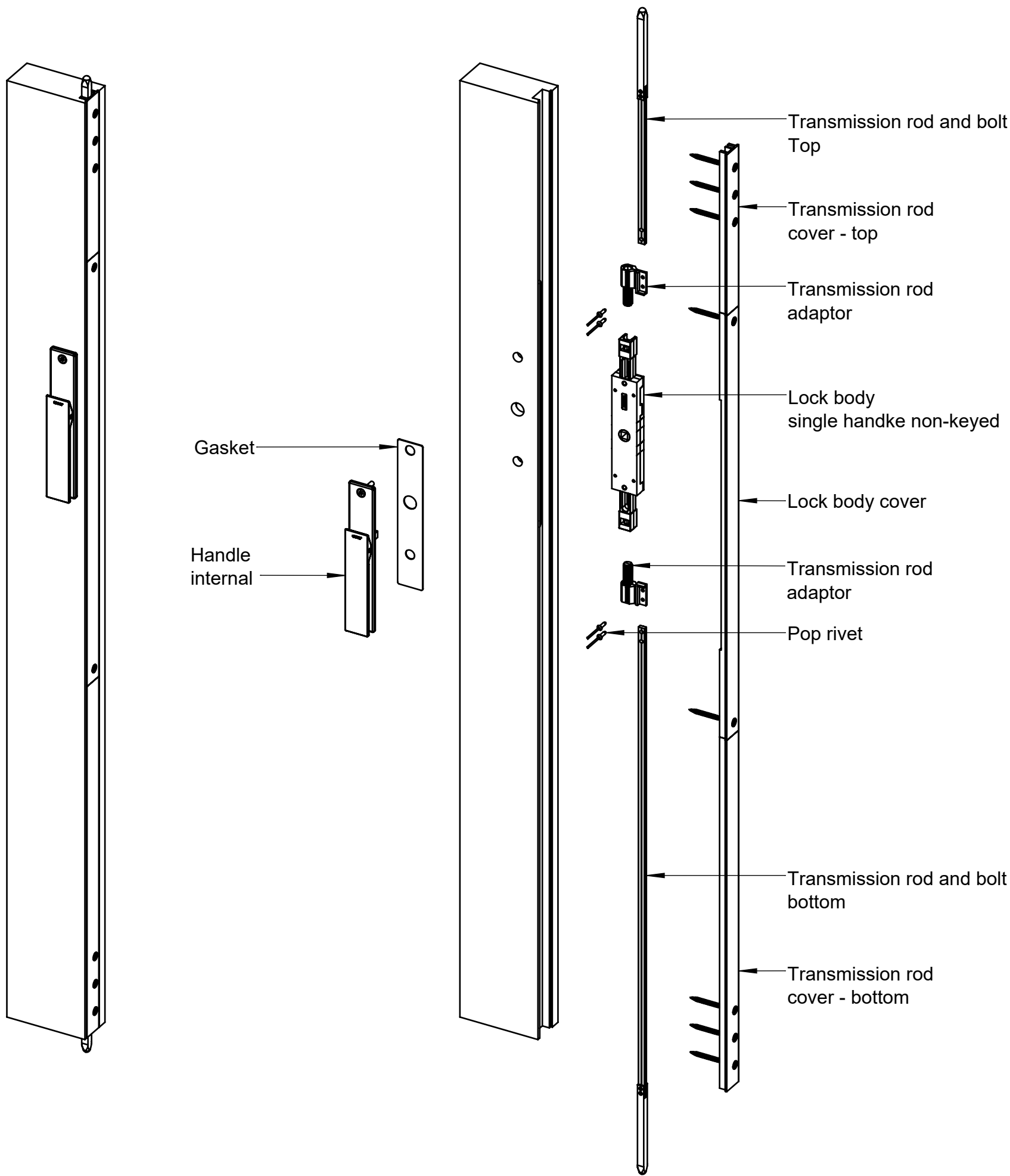
PRODUCT DETAIL

Wood panels with TwinPoint Gen2 single handle keyed



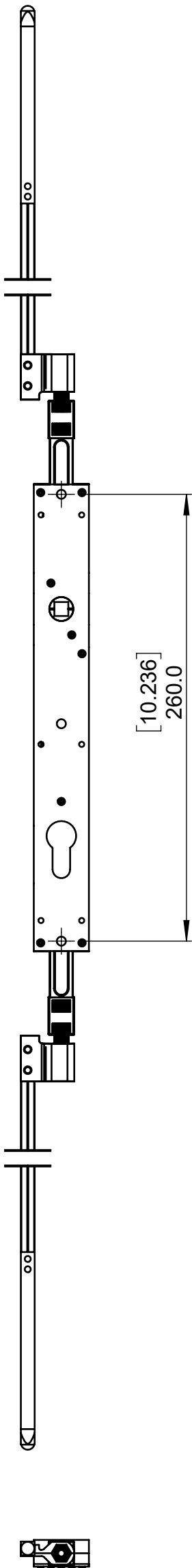
PRODUCT DETAIL

Wood panels with TwinPoint Gen2 single handle non-keyed

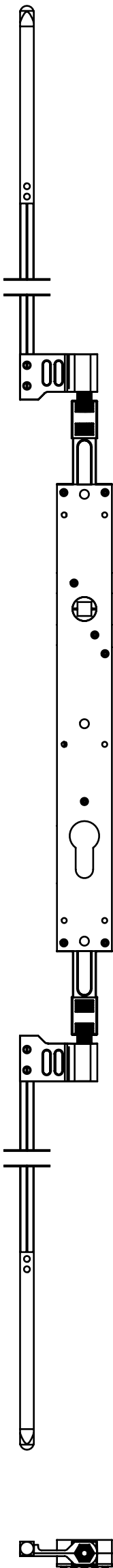


ASSEMBLY DETAIL

Keyed



Backset 26mm [1.575"]

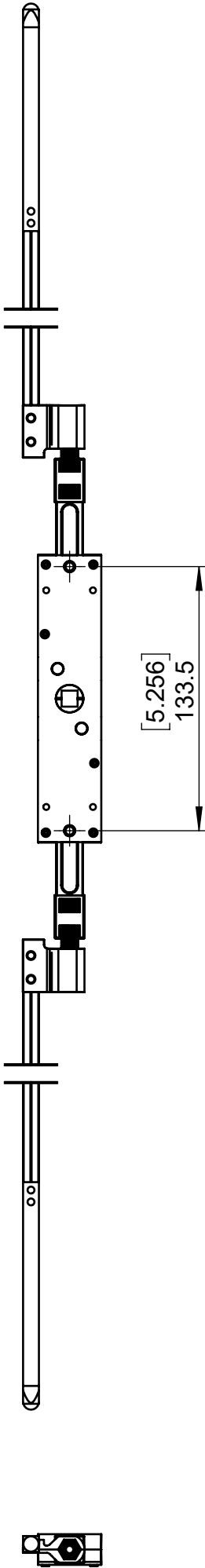


Backset 40mm [1.969"]

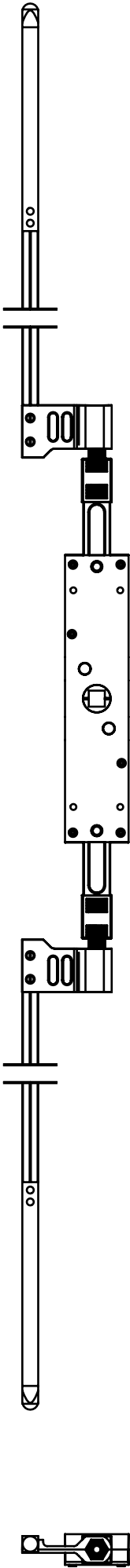


- Notes:
- 1. Lock shown in extended state.

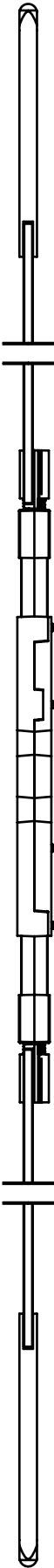
Non-keyed



Backset 26mm [1.575"]



Backset 40mm [1.969"]



Notes:
1. Lock shown in extended state.

TRANSMISSION COVER AND ROD LENGTH FORMULA

Keyed lock

Cover	Top	$TC = PH - HH - 194$
	Bottom	$BC = HH - 350$
Transmission rod with bolt attached	Top	$TR = PH - HH - 99$
	Bottom	$BR = HH - 226$
Handle height	Maximum	1156

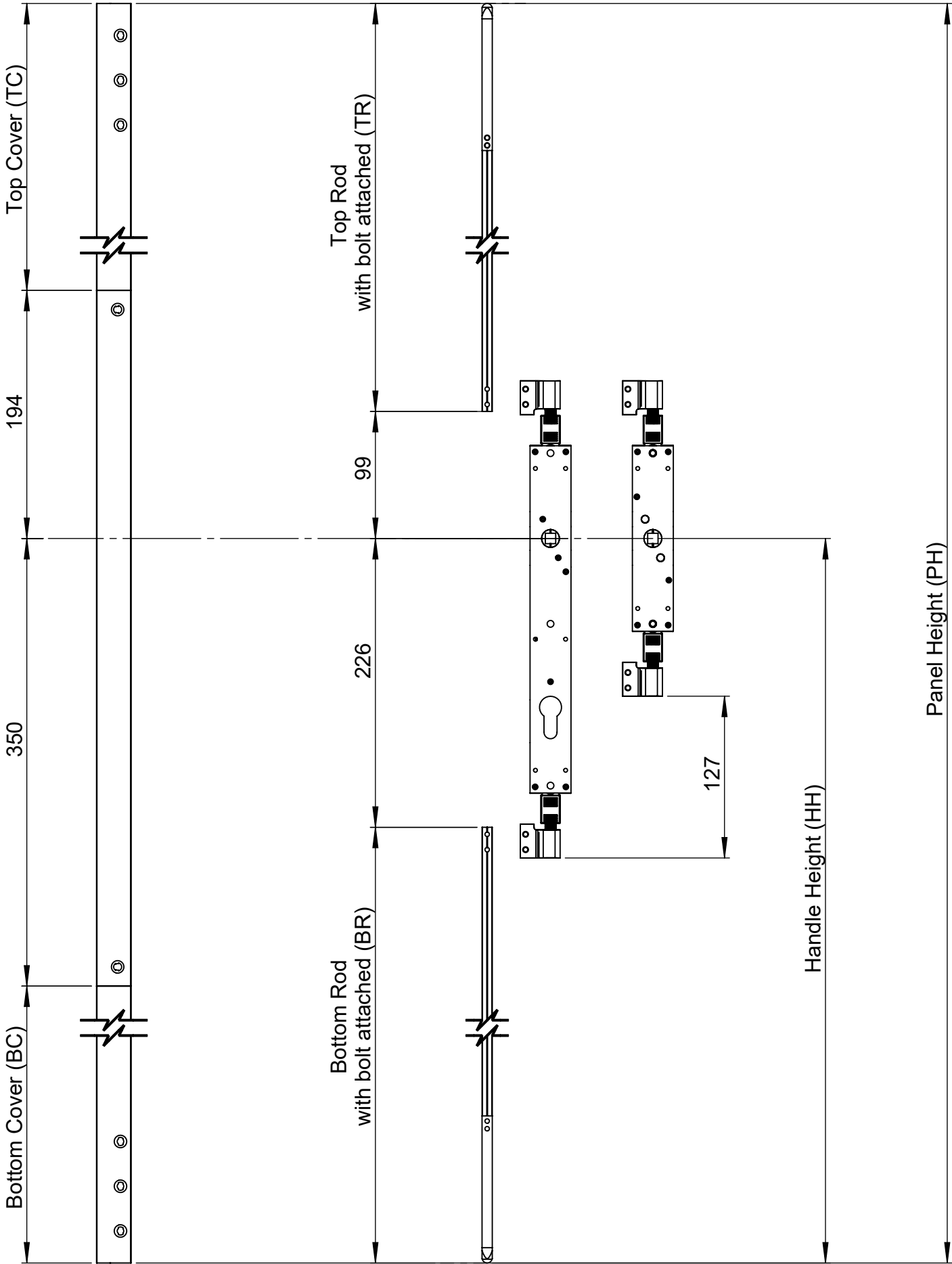
Non-keyed lock

Cover	Top	$TC = PH - HH - 194$
	Bottom	$BC = HH - 350$
Transmission rod with bolt attached	Top	$TR = PH - HH - 99$
	Bottom	$BR = HH - 99$
Handle height	Maximum	1029

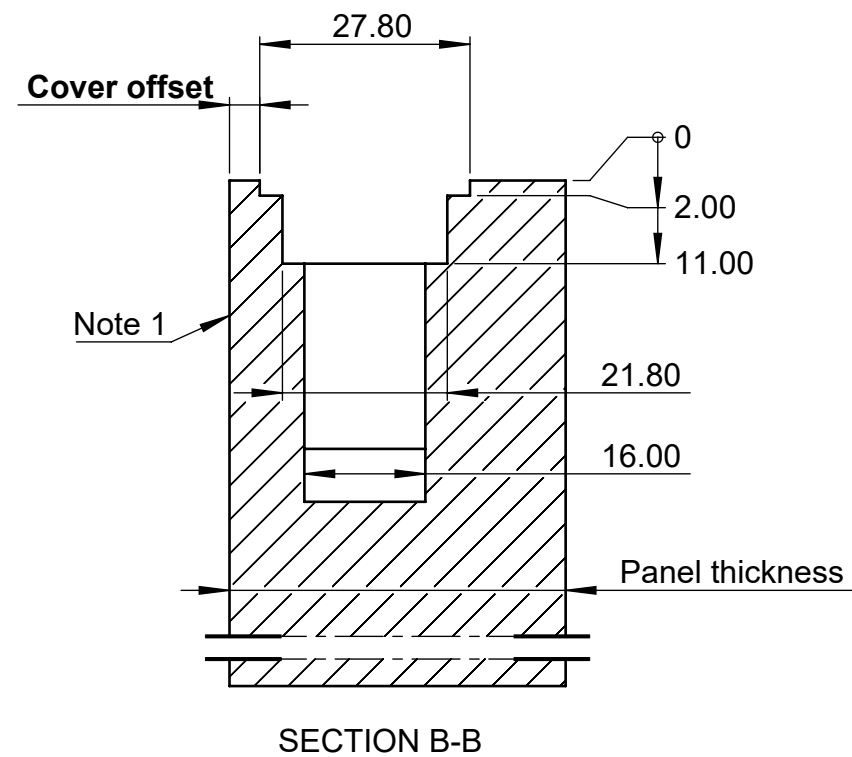
All locks

Minimum panel height (mm)	
With hinge	984
Without hinge	784

- Notes:
- 1. All dimensions in mm.

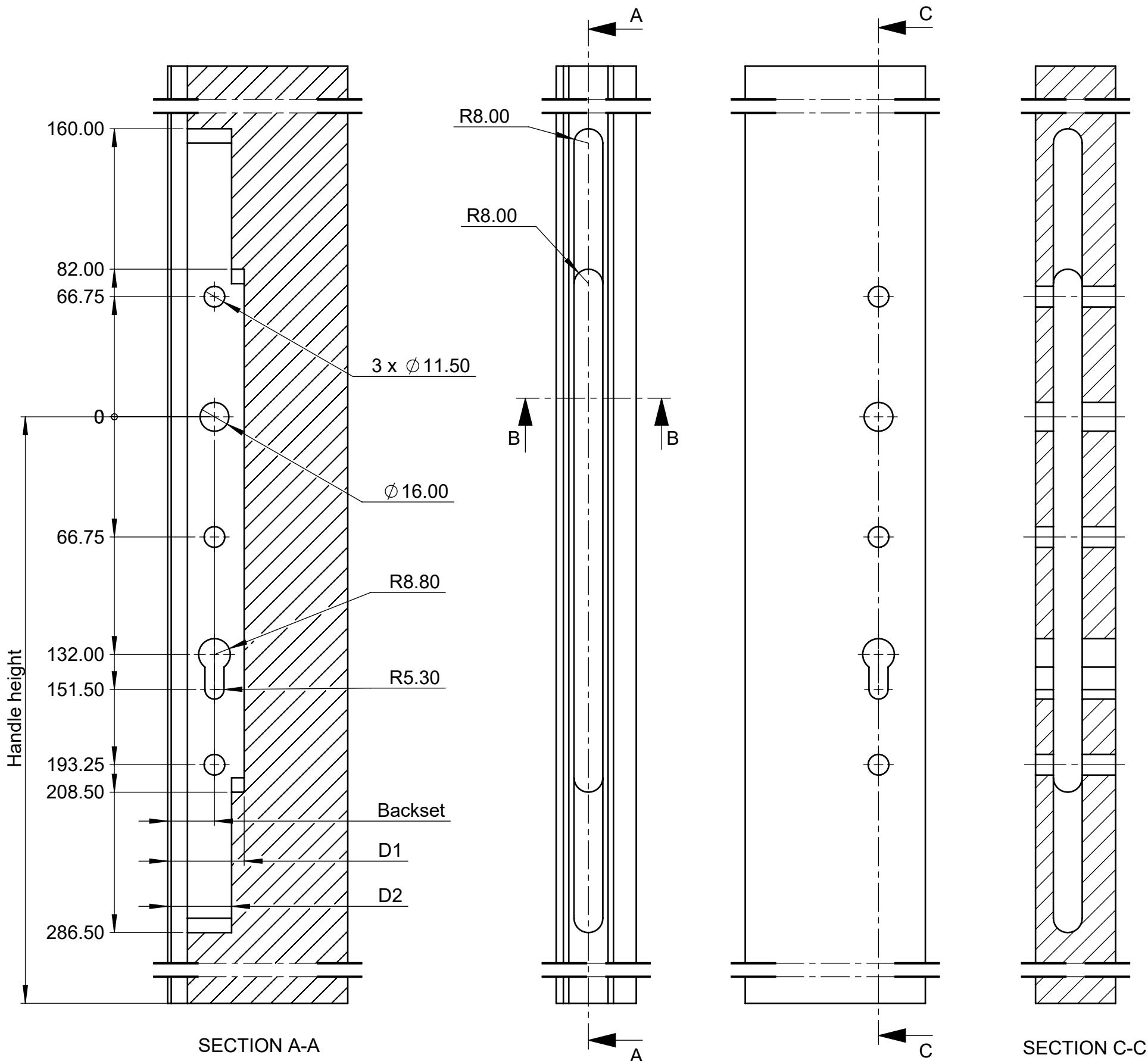


TwinPoint Gen2 lock body - double handle keyed

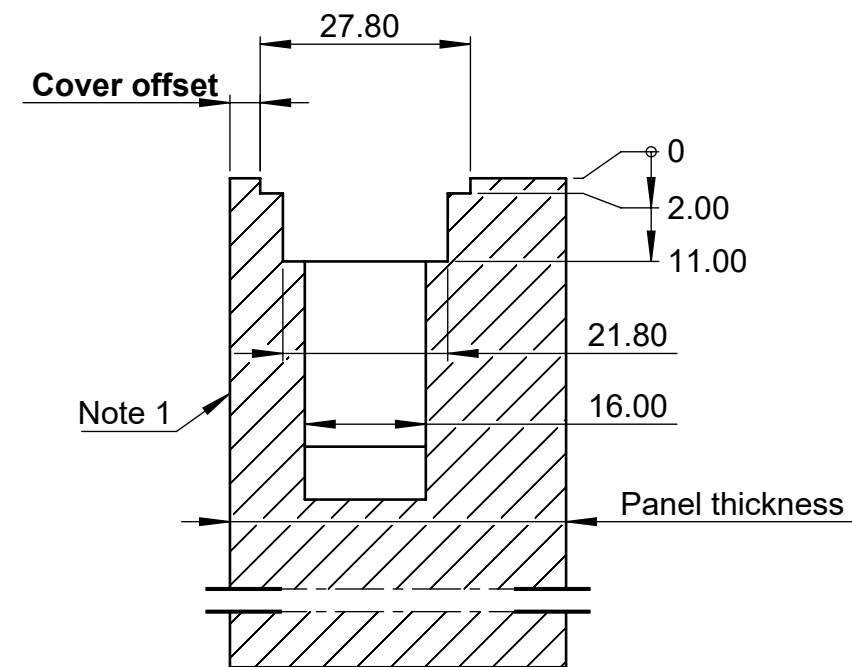


Backset (mm)	D1 (mm)	D2 (mm)
26.0	42.5	35.5
40.0	56.5	49.5

- Notes:
1. Inside for outward opening or outside for inward opening.
 2. Dimension "Cover offset" refers to section ROUTING DETAIL - Transmission rod cover.

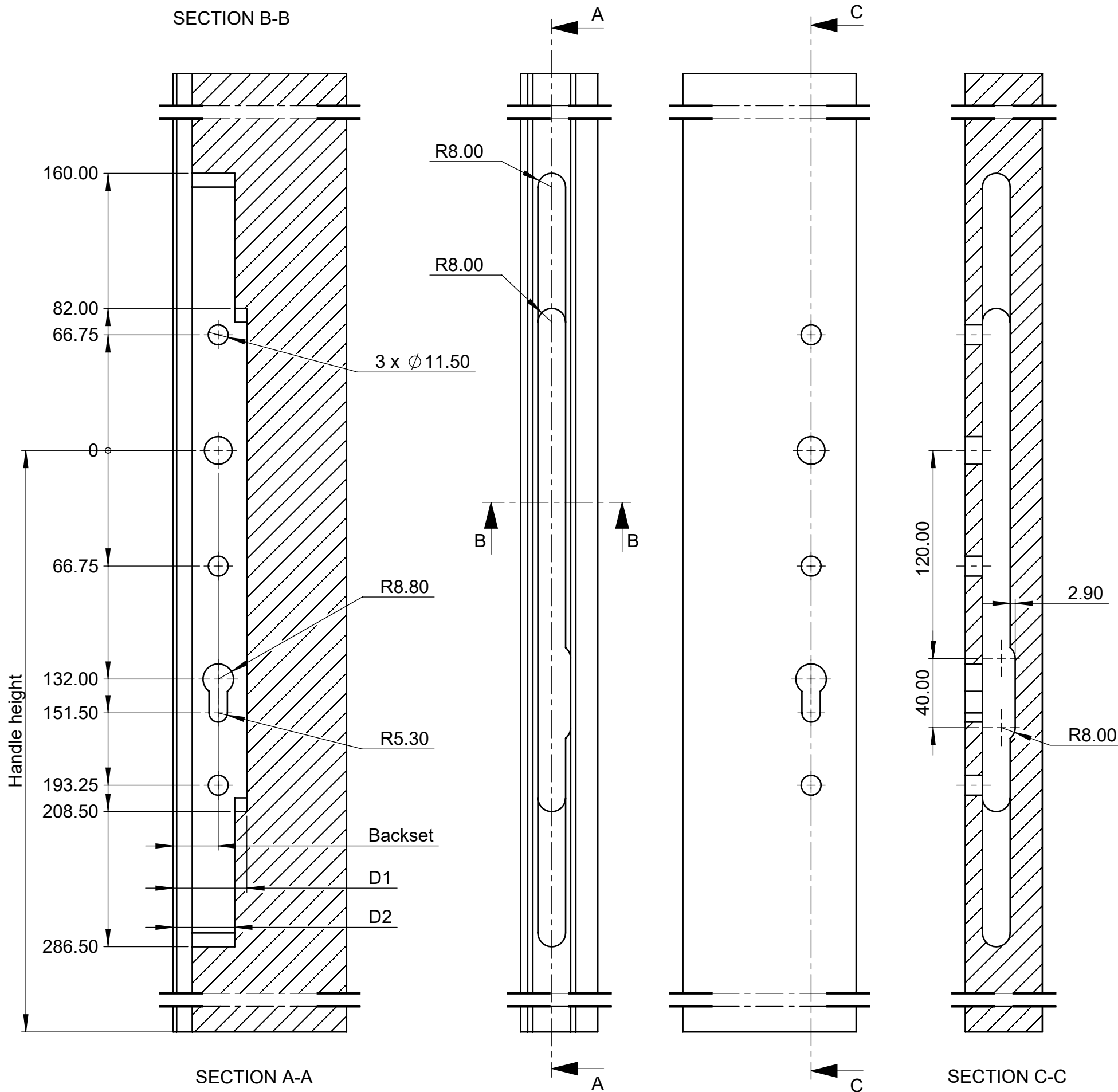


TwinPoint Gen2 lock body - single handle keyed



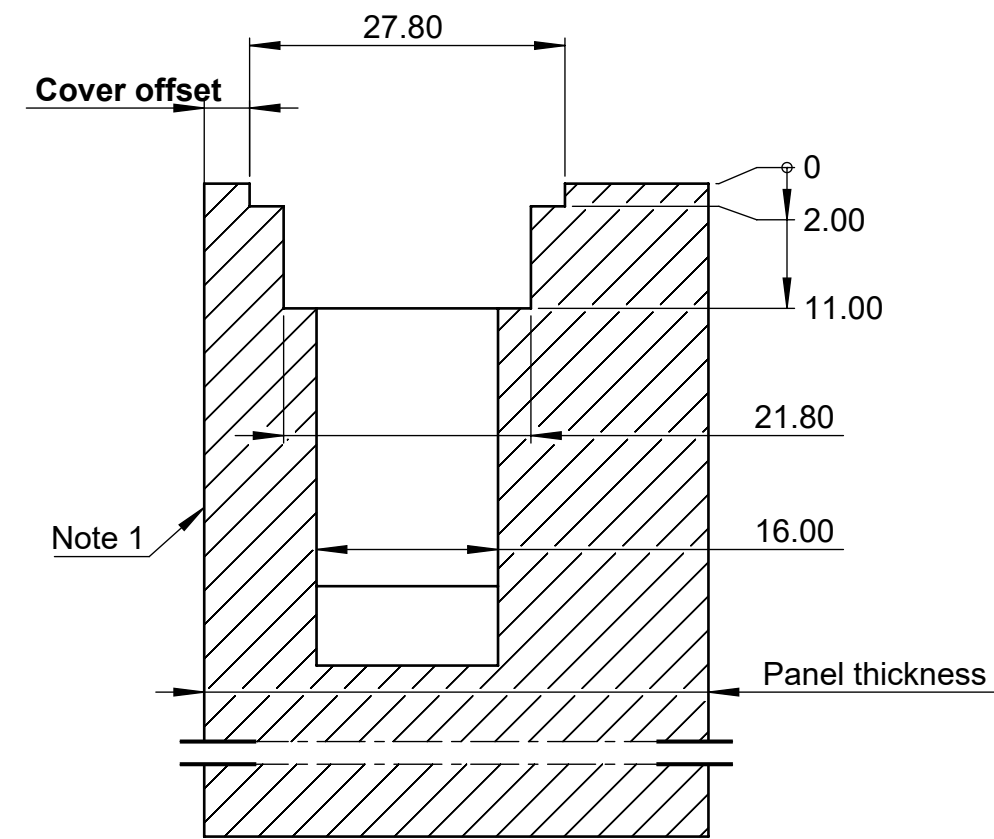
Backset (mm)	D1 (mm)	D2 (mm)
26.0	42.5	35.5
40.0	56.5	49.5

- Notes:
1. Inside for outward opening or outside for inward opening.
 2. Dimension "Cover offset" refers to section ROUTING DETAIL - Transmission rod cover.



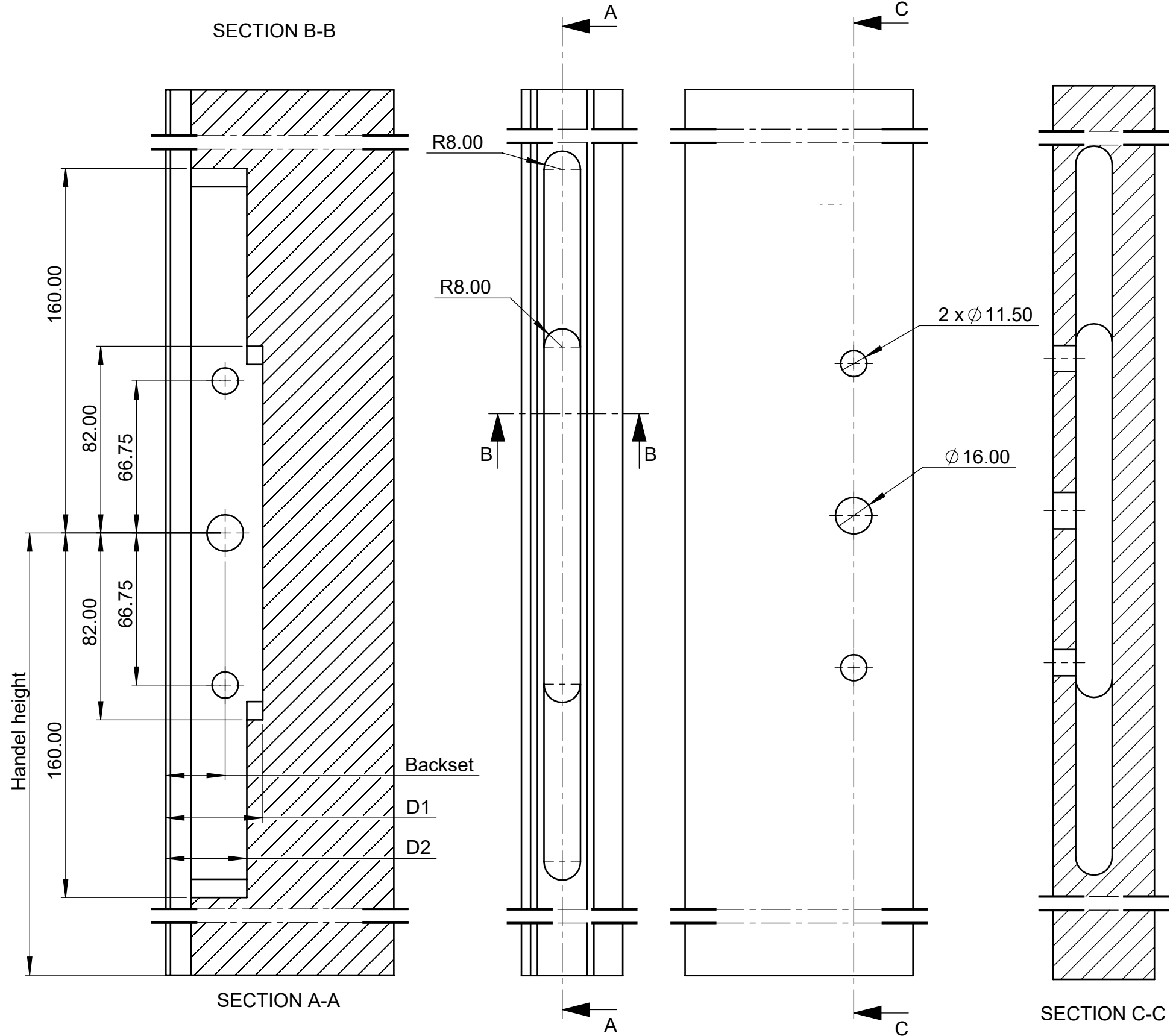
ROUTING DETAIL

TwinPoint Gen2 lock body - single handle non-keyed

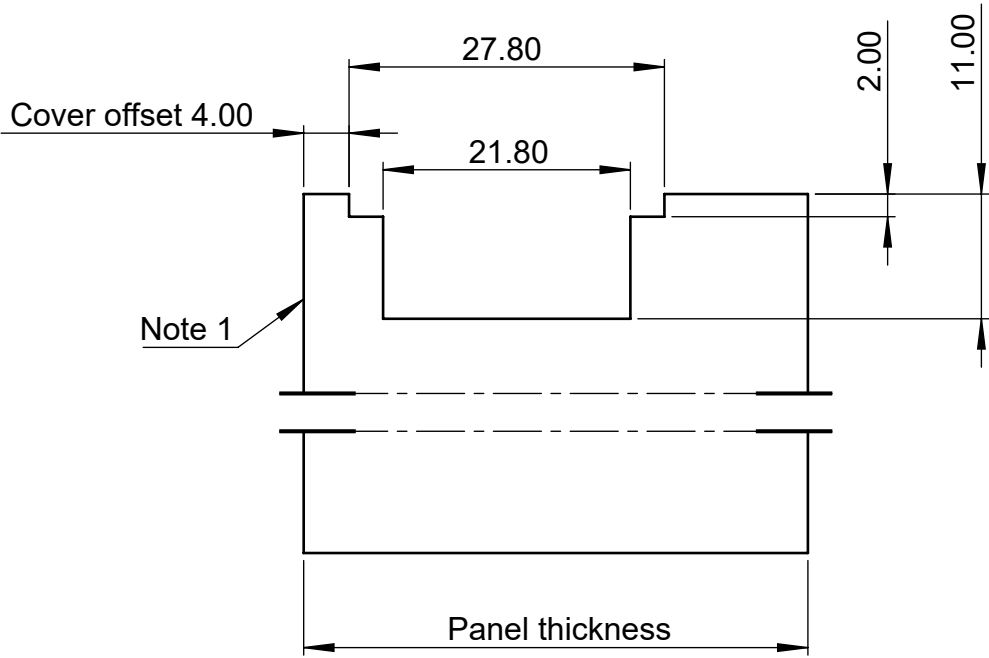


Backset (mm)	D1 (mm)	D2 (mm)
26.0	42.5	35.5
40.0	56.5	49.5

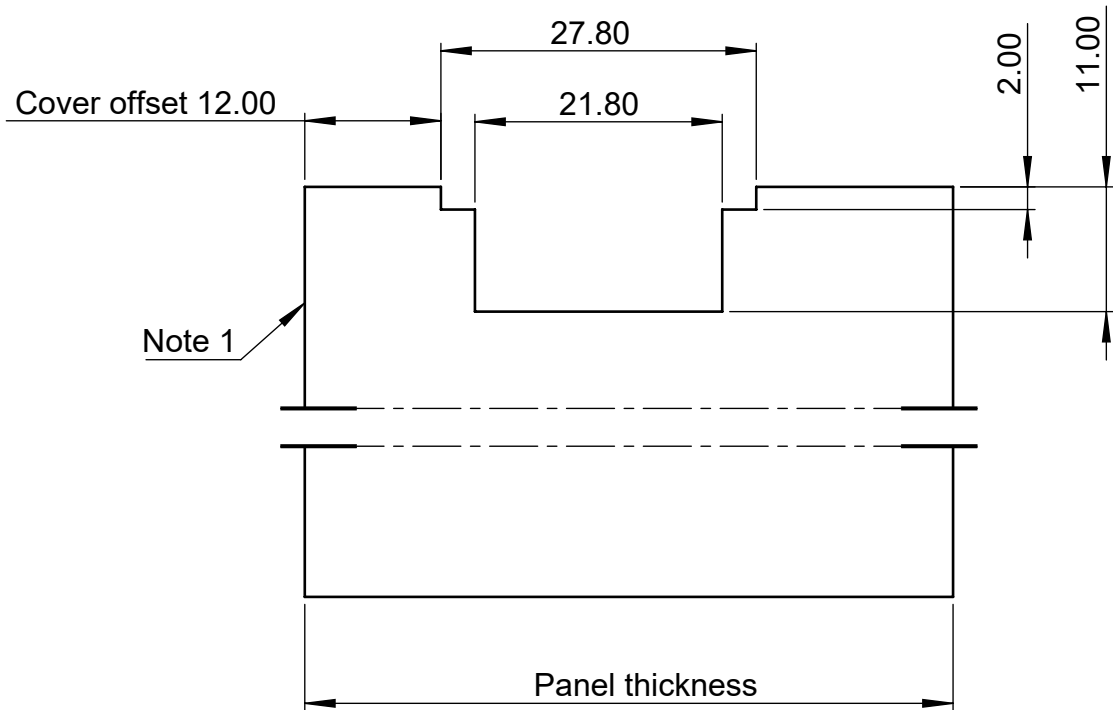
- Notes:
1. Inside for outward opening or outside for inward opening.
 2. Dimension "Cover offset" refers to section ROUTING DETAIL - Transmission rod cover.



Transmission rod cover

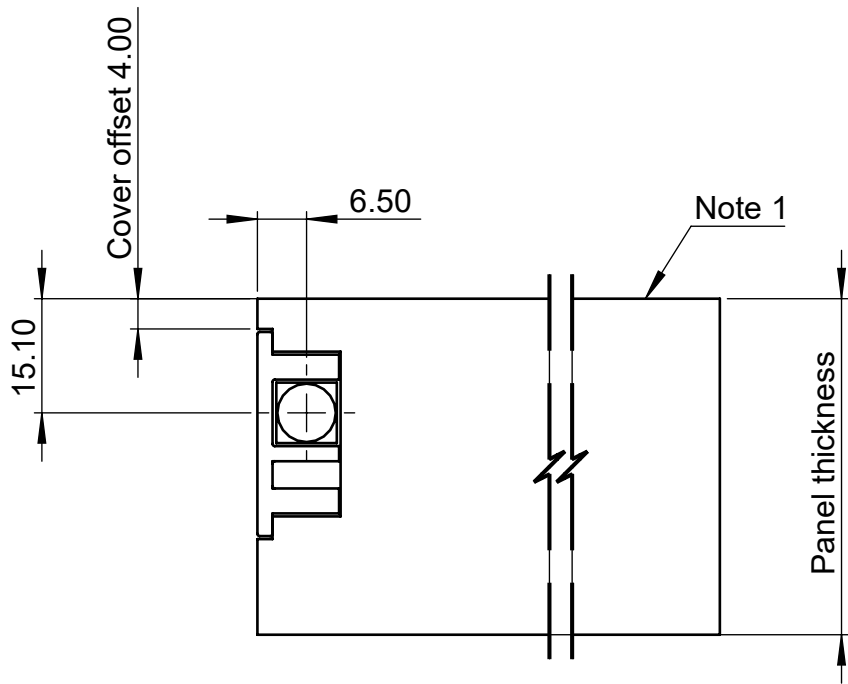


Routing for 4.0mm cover offset

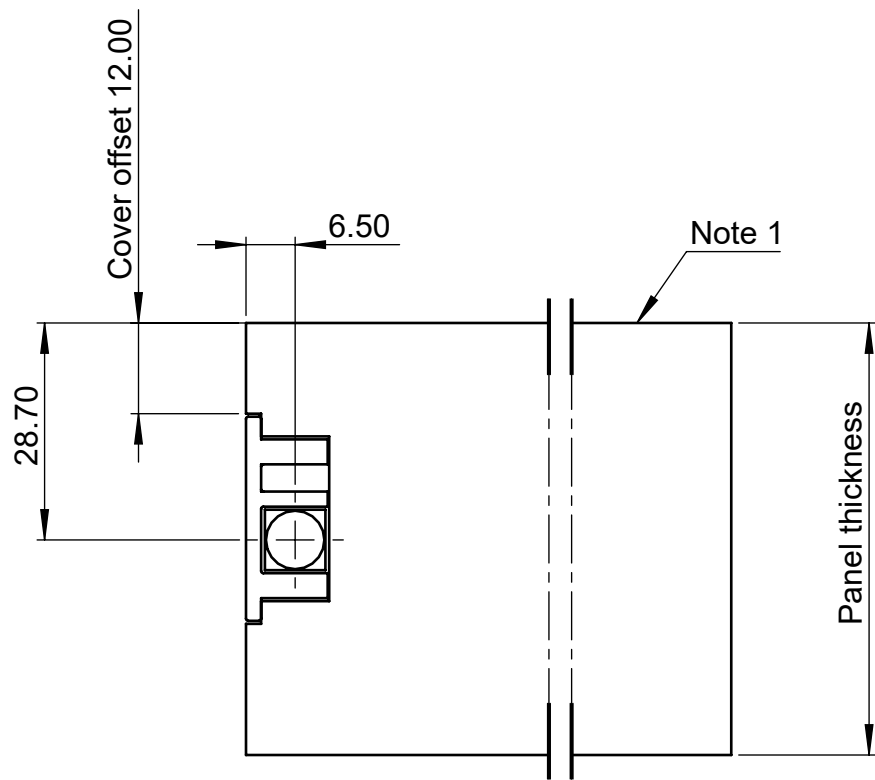


Routing for 12.0mm cover offset

- Notes:
- 1. Inside for outward opening or outside for inward opening.
 - 2. Apply machining to the full length of the stile.



Bolt position for 4.0mm cover offset

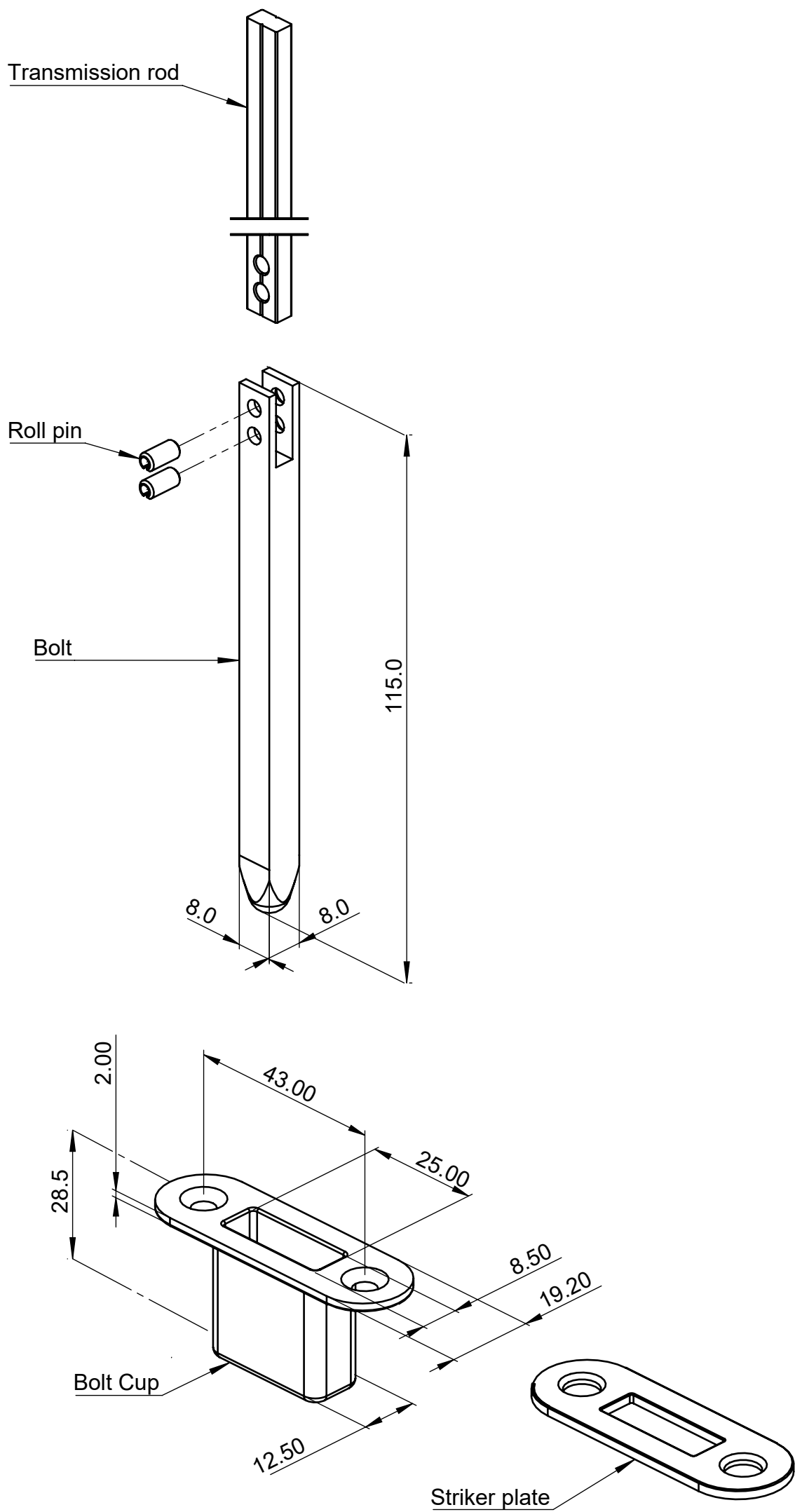


Bolt position for 12.0mm cover offset

Notes:

1. Inside for outward opening or outside for inward opening.

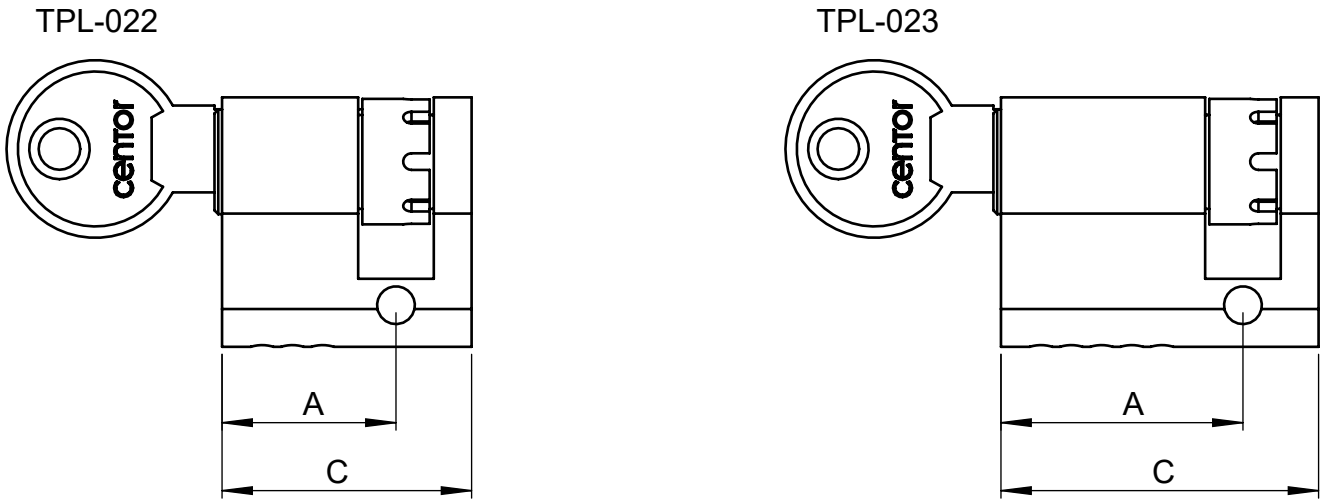
BOLT AND CUP/STRIKE PLATE DETAIL



LOCK CYLINDER DETAIL

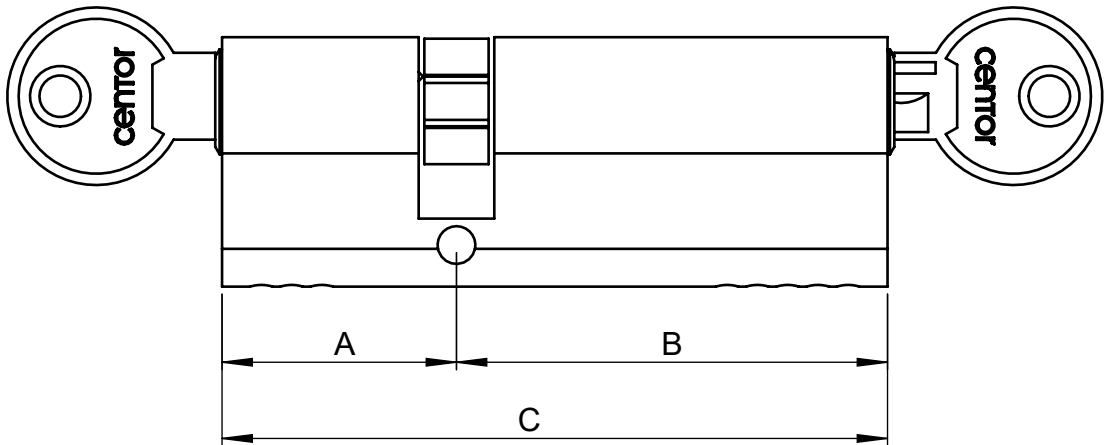
Single cylinder size - C4 keyway

Cylinder type	Dimension (mm)	
	A	C
TPL-022	23	33
TPL-023	32	42

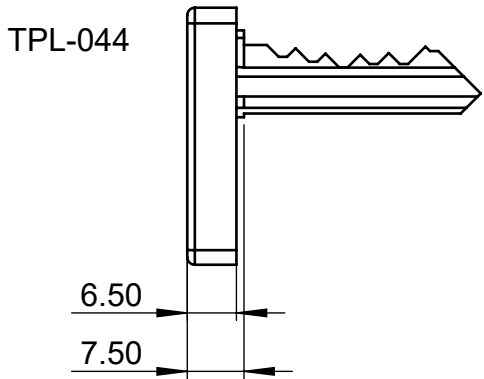


Double cylinder size - 6 pin security

Cylinder type	Dimension (mm)		
	A	B	C
TPL-050-65	30	35	65
TPL-050-70	30	40	70
TPL-050-75	30	45	75
TPL-050-80	30	50	80
TPL-050-85	30	55	85
TPL-050-90	30	60	90
TPL-050-95	30	65	95
TPL-050-100	30	70	100
TPL-050-105	30	75	105



Key with thumb turn - C4 keyway



TPL-044 is a 5-pin key with a low profile thumb turn. It will not hit and dent the opposite stile if it is left in the lock. It can only be used with cylinders TPL-022 and TPL-023.

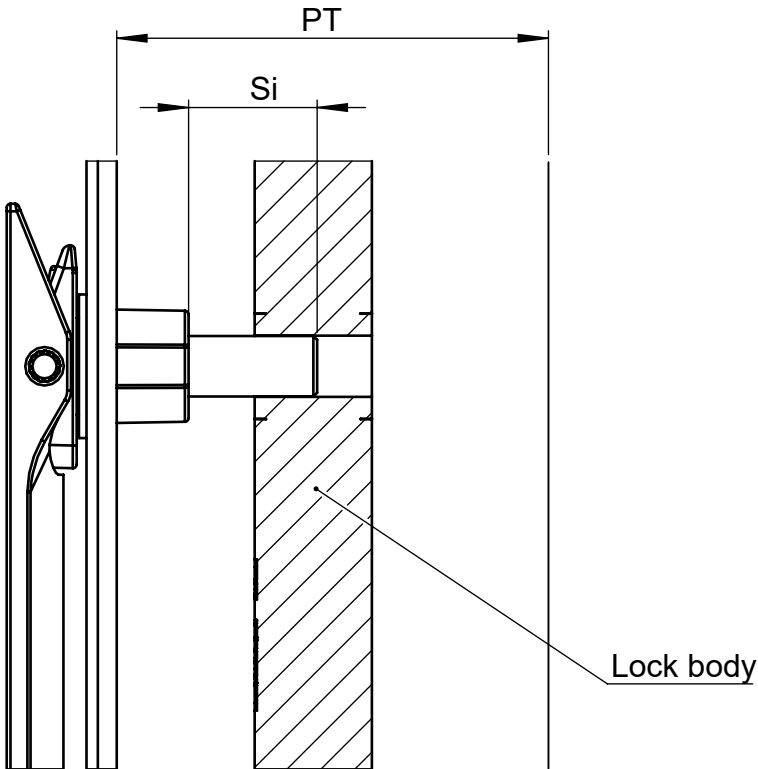
- Notes:
- 1. Single cylinders TPL-022 and TPL-023 can be rehanded and the rehanding instruction is provided in the cylinder kit.

HANDLE - SPINDLE LENGTH MODIFICATIONS

The spindle on a handle set suited to a thicker panel can be shortened to suit a narrower panel.

PT - Panel thickness.
Si - Exposed spindle length on internal handle.
Se - Exposed spindle length on external handle.

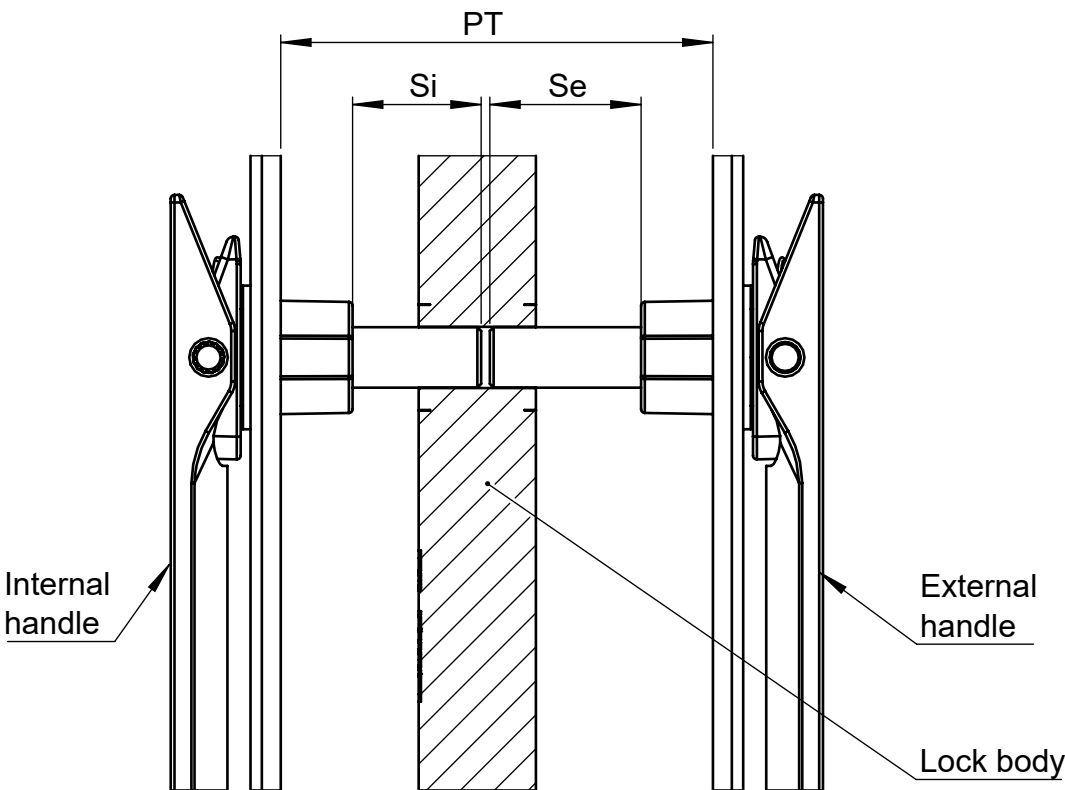
Single handles



	Si	
	Min	Max
4mm cover offset	10	16
12mm cover offset	18	24

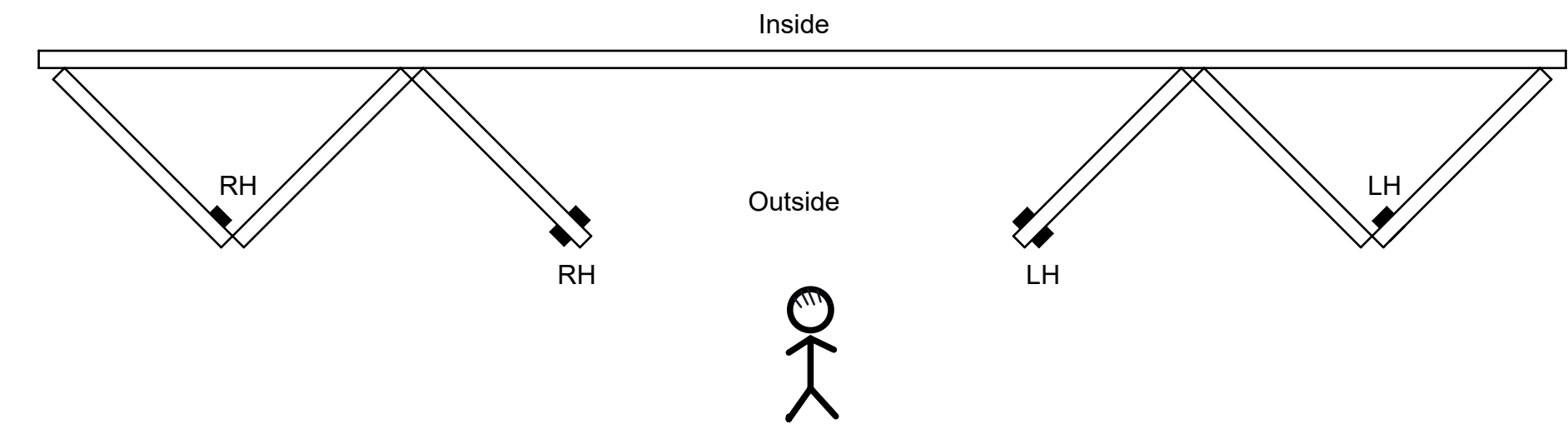
- Notes:
1. The spindle may be longer than the maximum specified if the wood is machined to provide clearance.

Double handles



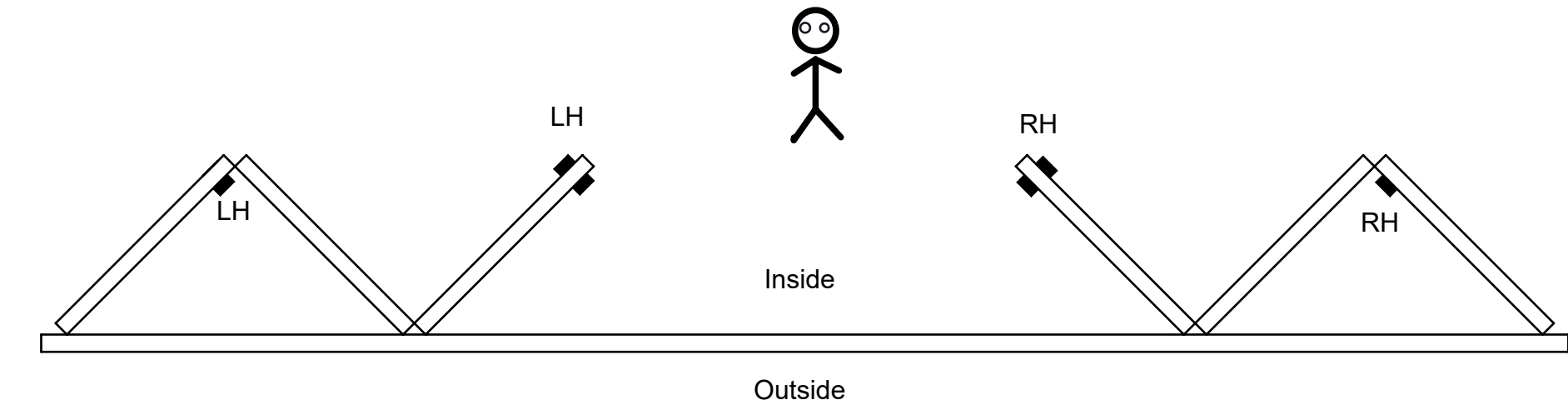
	Si		Se	
	Min	Max	Min	Max
4mm cover offset	6	8	PT-30	PT-28
12mm cover offset	14	16	PT-38	PT-36

Outward opening door



Opening	View	Handing	Location
Outward	From outside	LH - Left hand	Left side of panel
		RH - Right hand	Right side of panel

Inward opening door



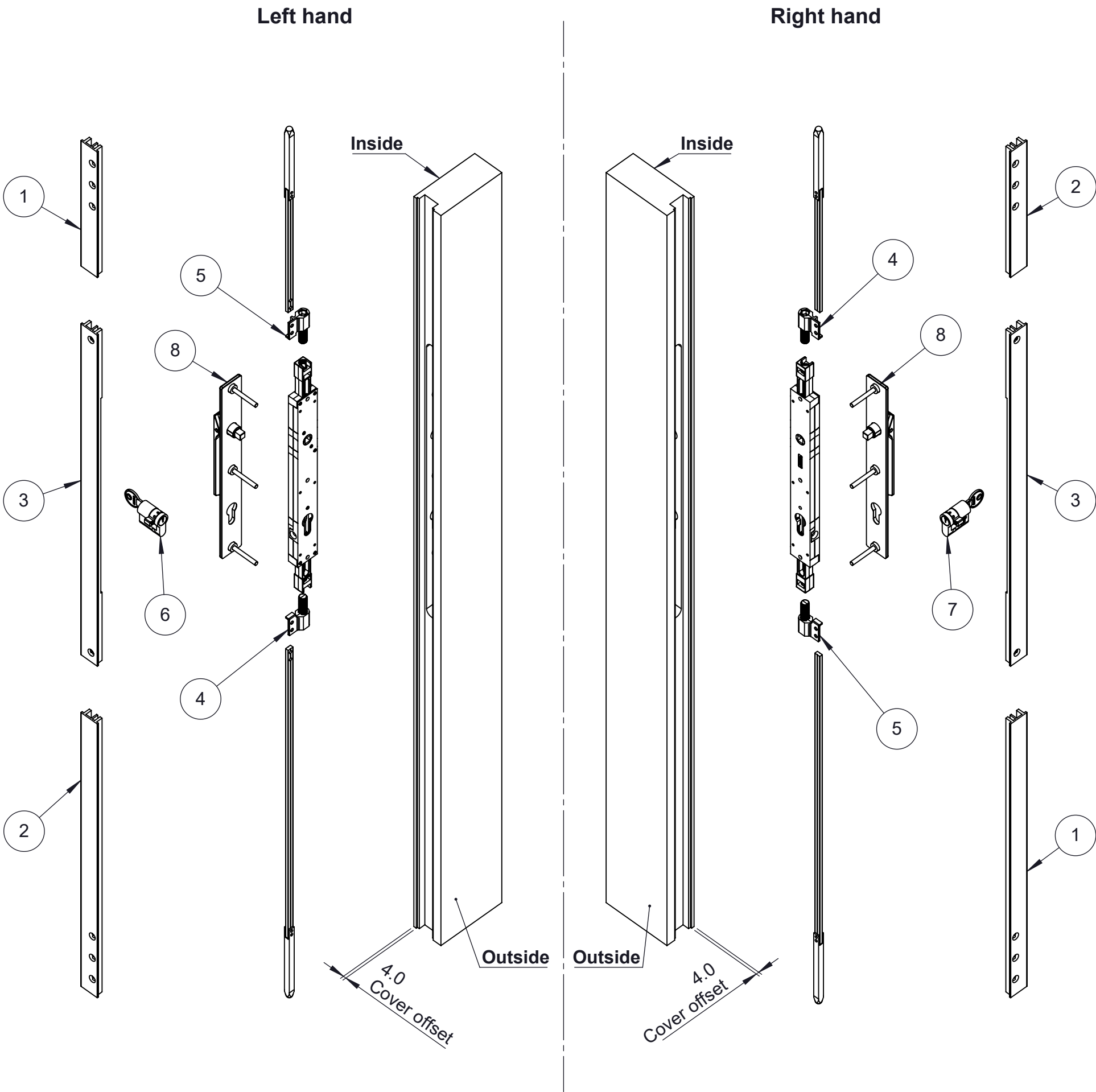
Opening	View	Handing	Location
Inward	From inside	LH - Left hand	Left side of panel
		RH - Right hand	Right side of panel

HANDING DETAILS

Outward opening with 4mm cover offset

Item number	Description
1	Two covers are supplied with the same length, but are located differently for left hand and right hand lock assemblies. E.g the bottom cover for left will go to the top for right and vice versa.
2	
3	The same lock body cover is used regardless but oriented differently for left and right hand lock assemblies.
4	LKC-518-C for 26mm backset or LKC-518-E for 40mm backset. Part numbers are branded on parts.
5	LKC-518-D for 26mm backset or LKC-518-F for 40mm backset. Part numbers are branded on parts.
6	Left hand lock cylinder (handing indication engraved on cylinder body)
7	Right hand lock cylinder (handing indication engraved on cylinder body)
8	Internal handle

Notes:
Internal access only. Single handle keyed lock shown.

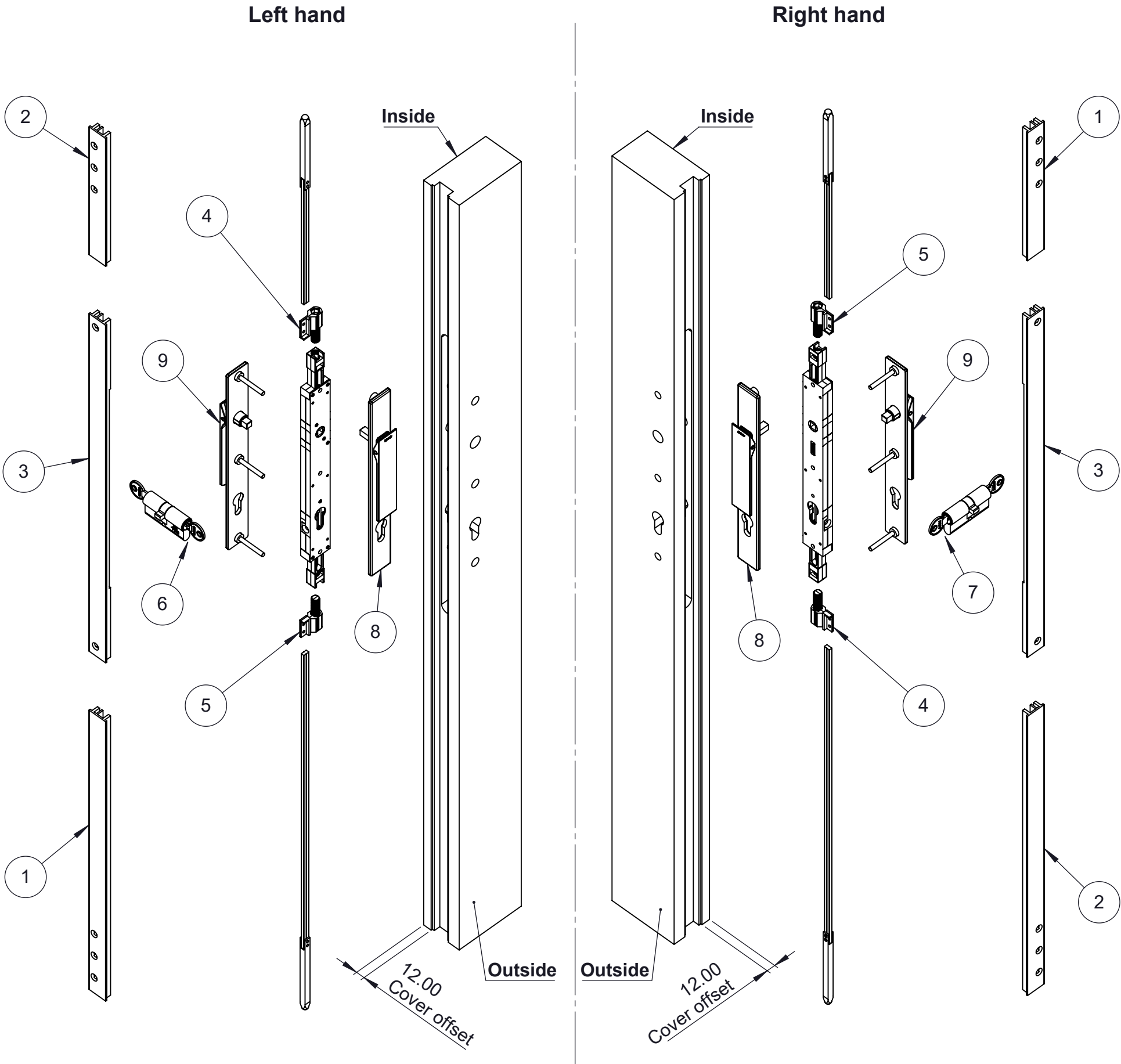


HANDING DETAILS

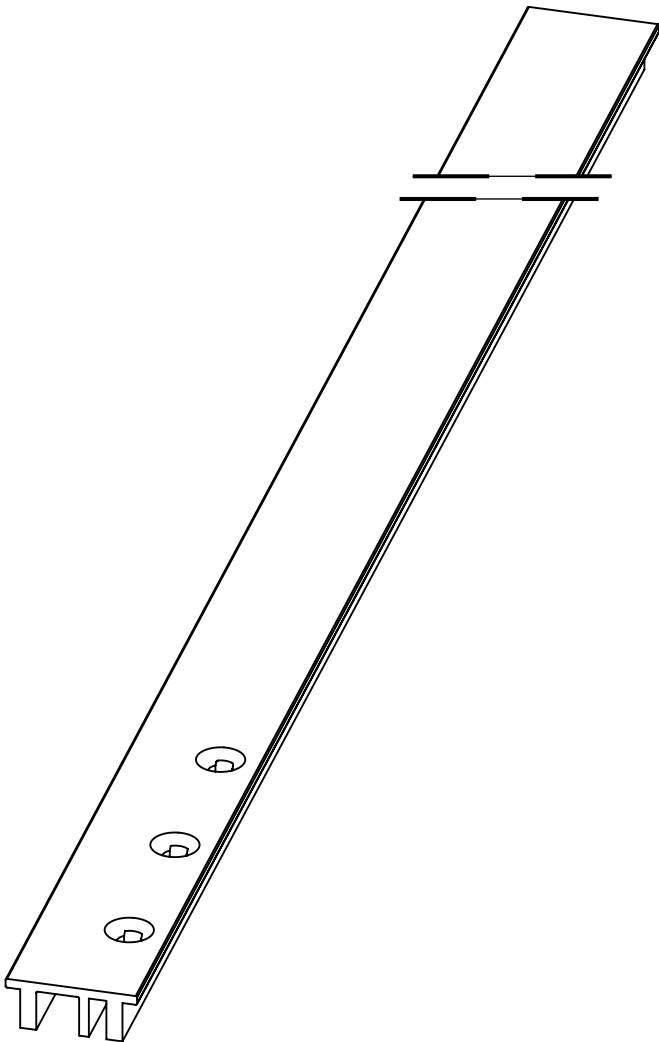
Outward opening with 12mm cover offset

Item number	Description
1	Two covers are supplied with the same length, but are located differently for left hand and right hand lock assemblies. E.g the bottom cover for left will go to the top for right and vice versa.
2	
3	The same lock body cover is used regardless but oriented differently for left and right hand lock assemblies.
4	LKC-518-C for 26mm backset or LKC-518-E for 40mm backset. Part numbers are branded on parts.
5	LKC-518-D for 26mm backset or LKC-518-F for 40mm backset. Part numbers are branded on parts.
6	Left hand lock cylinder (handing indication engraved on cylinder body)
7	Right hand lock cylinder (handing indication engraved on cylinder body)
8	External handle
9	Internal handle

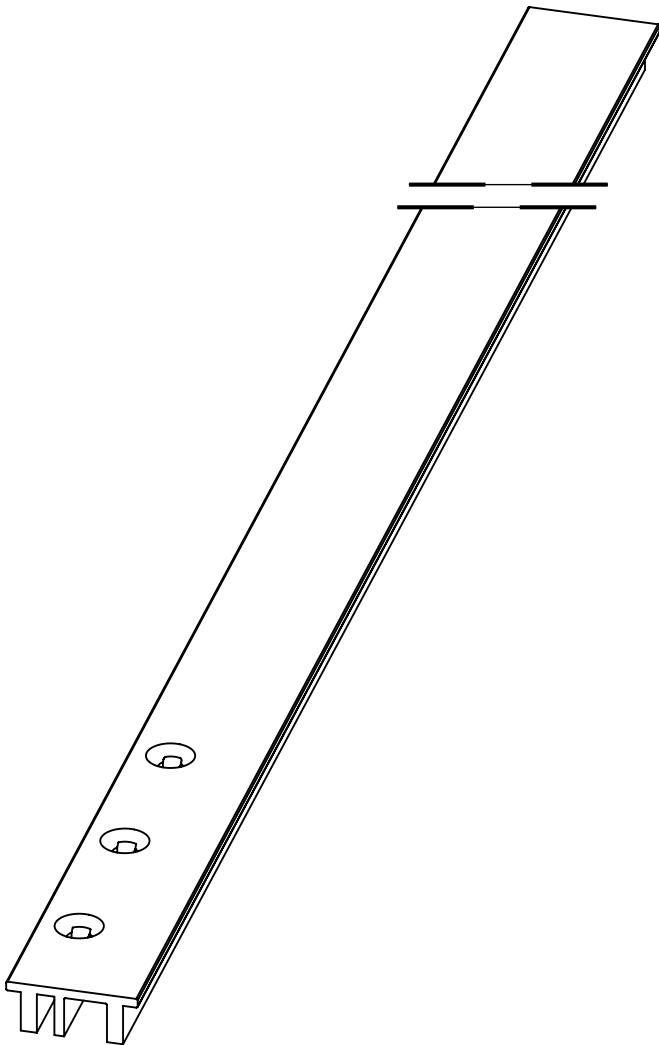
Notes:
Double handle keyed lock shown.



Step 1. Identify bottom covers.



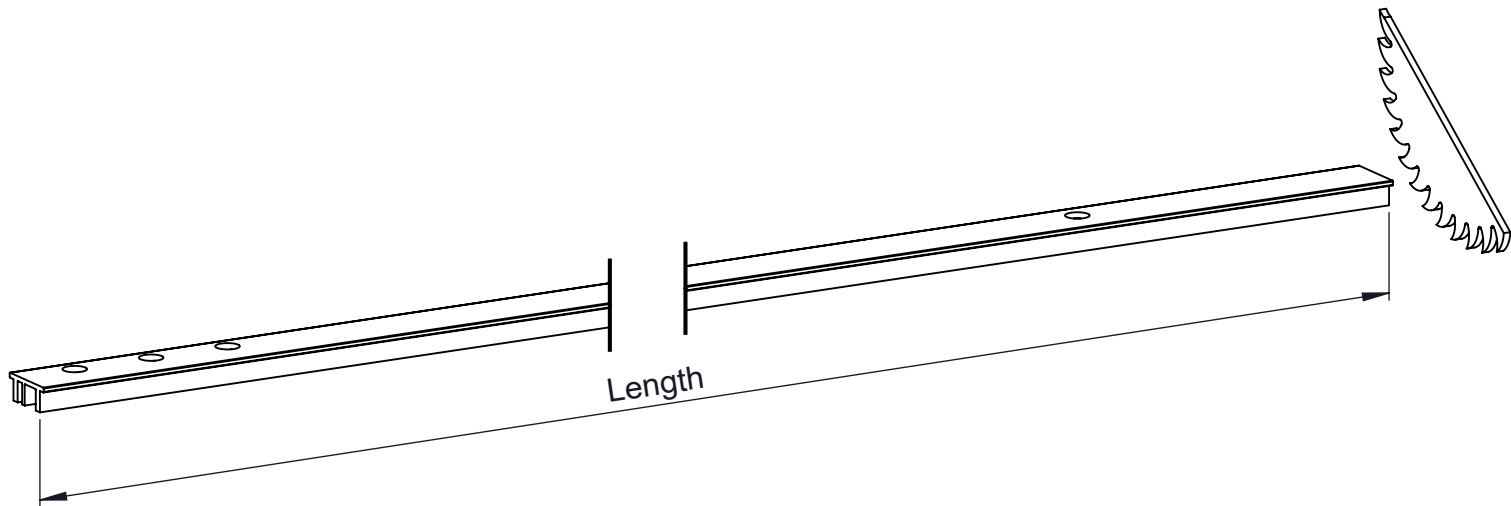
Bottom cover for
Outward 4mm cover offset - left hand
or
Outward 12mm cover offset - right hand



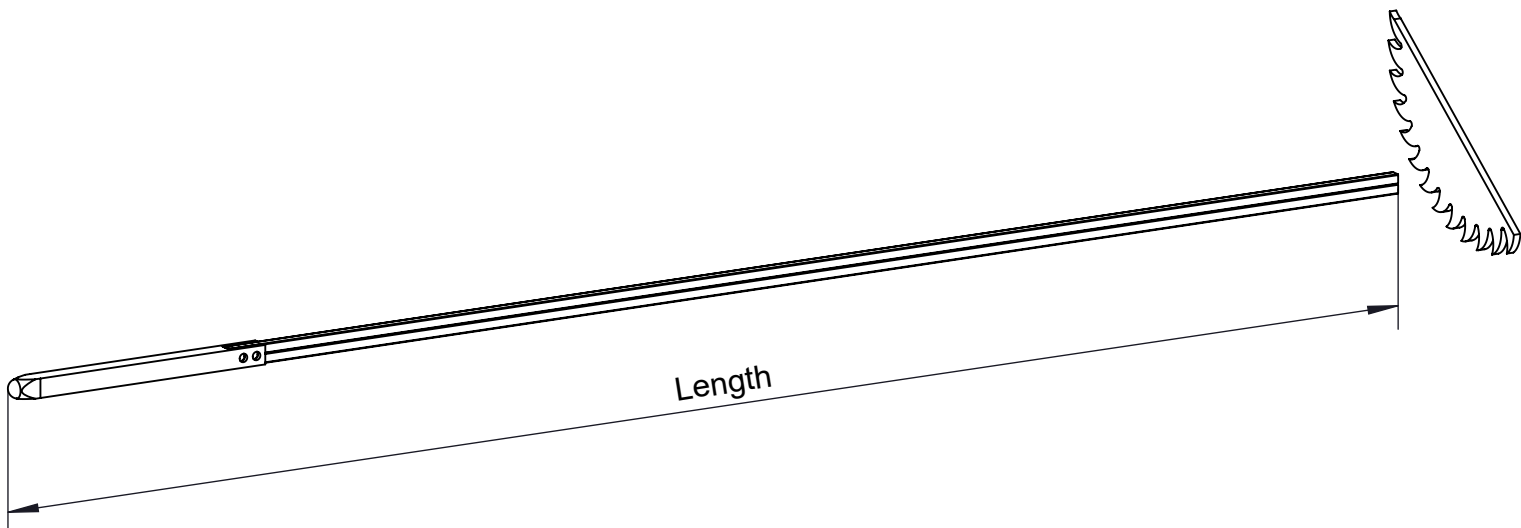
Bottom cover for
Outward 4mm cover offset - right hand
or
Outward 12mm cover offset - left hand

The top cover is mirrored to the bottom.

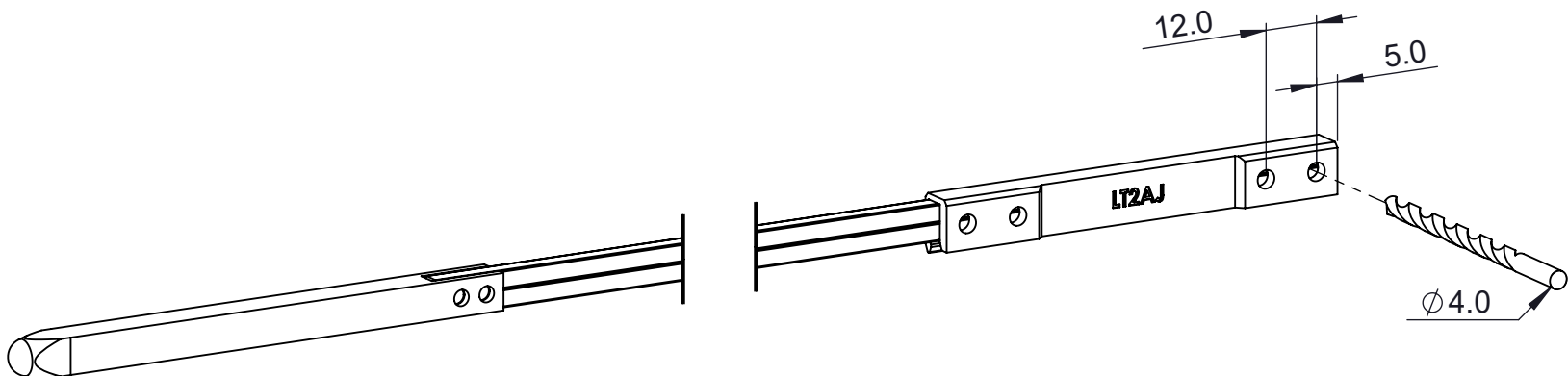
Step 2. Cut the covers to length.
For cover length, refer to TRANSMISSION ROD AND COVER LENGTH FORMULA section.



Step 3. Cut the top and bottom transmission rods to length.
Refer to TRANSMISSION ROD AND COVER LENGTH FORMULA section.

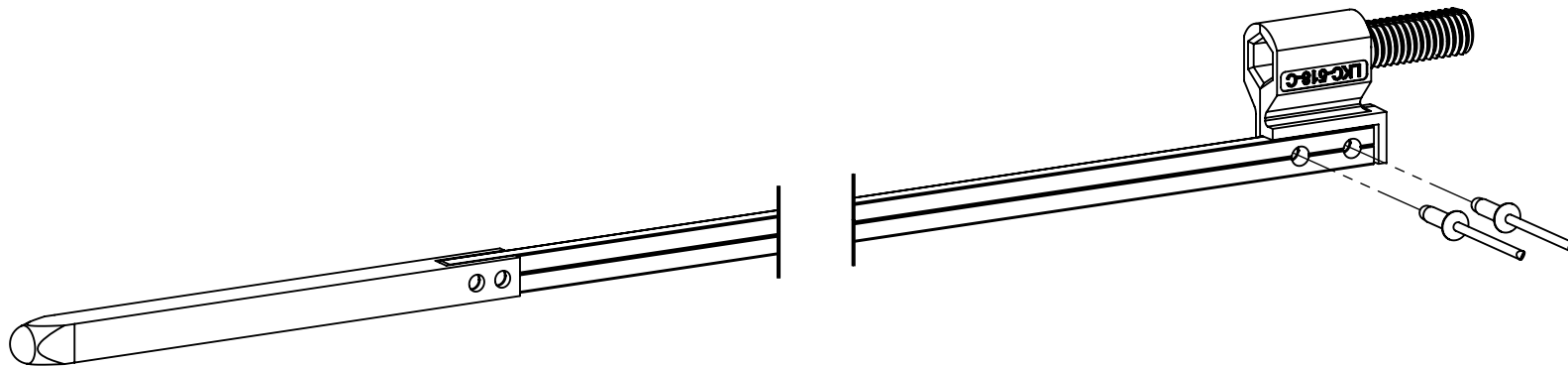


Step 4. Drill two rivet holes for transmission rod adaptor.
Keep the drilling jig flush with the end of the transmission rod.



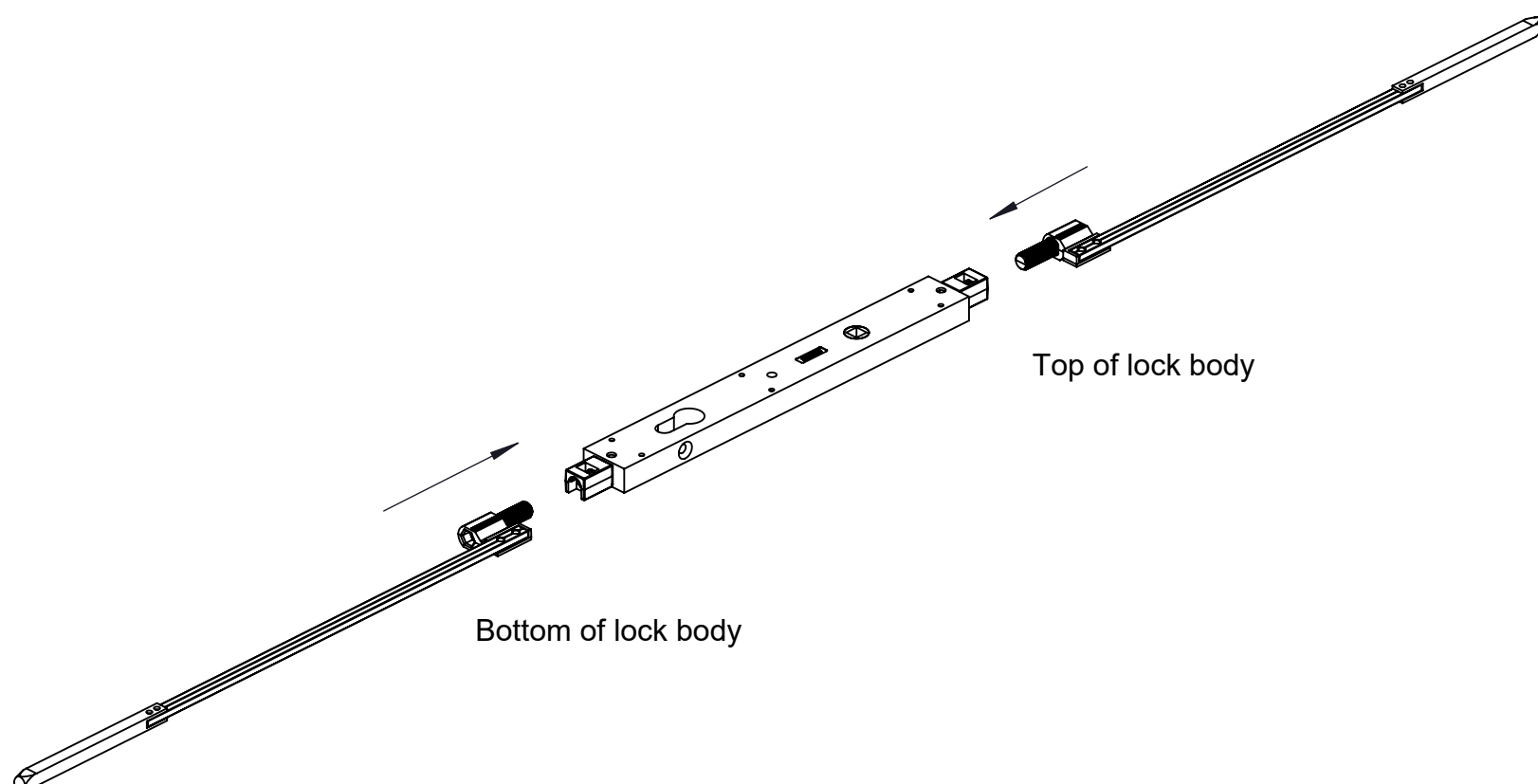
Step 4. Connect transmission rod adaptor.

Refer to HANDING DETAILS section, make sure the correct transmission rod adaptors are used for top and bottom rods. Use the pop rivets supplied to attach the transmission rod adaptor to the transmission rod. Insert the pop rivet through the rod into the adaptor.



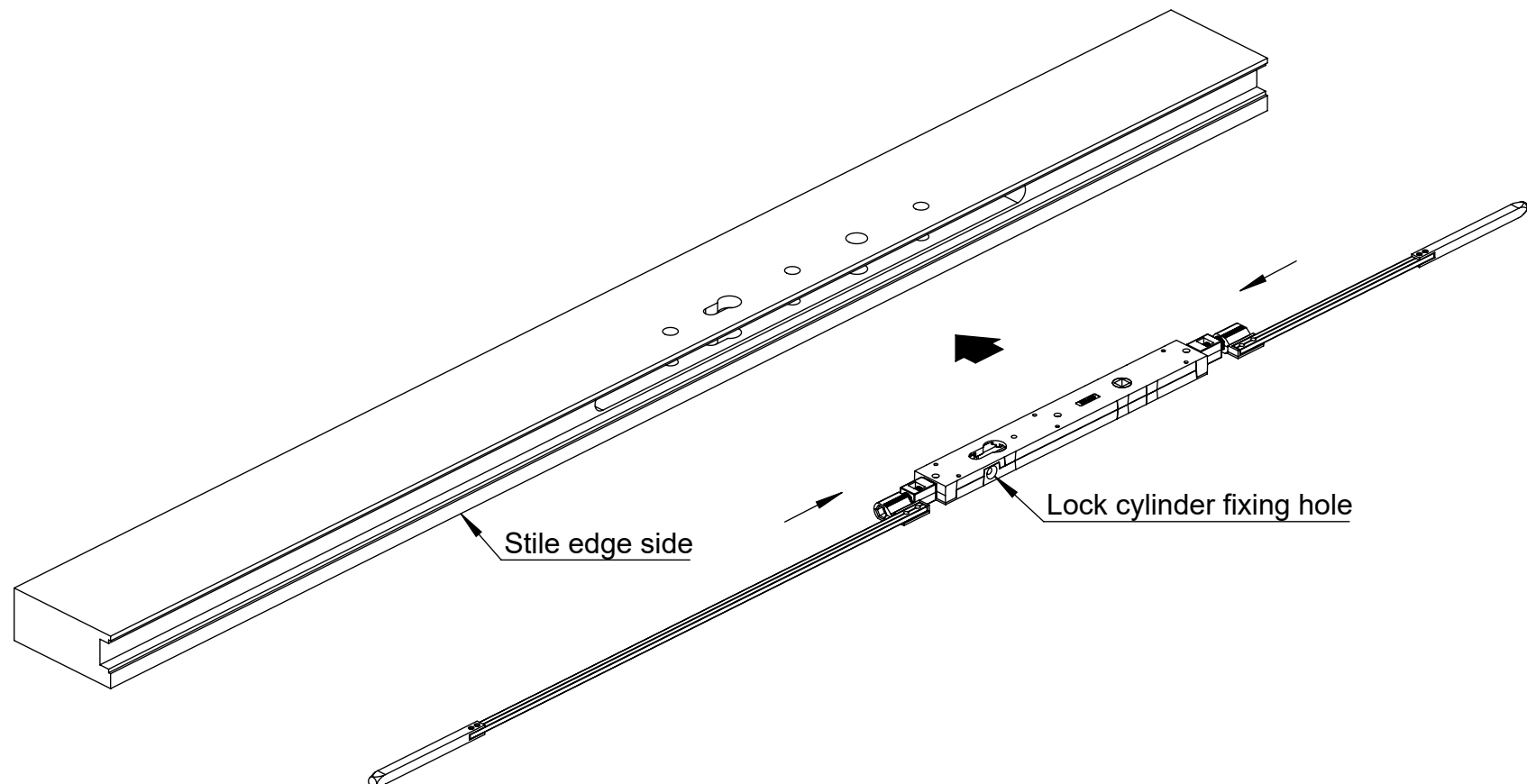
Step 5. Connect transmission rod to lock body.

Thread the transmission rod assemblies into the lock body until it bottoms out.

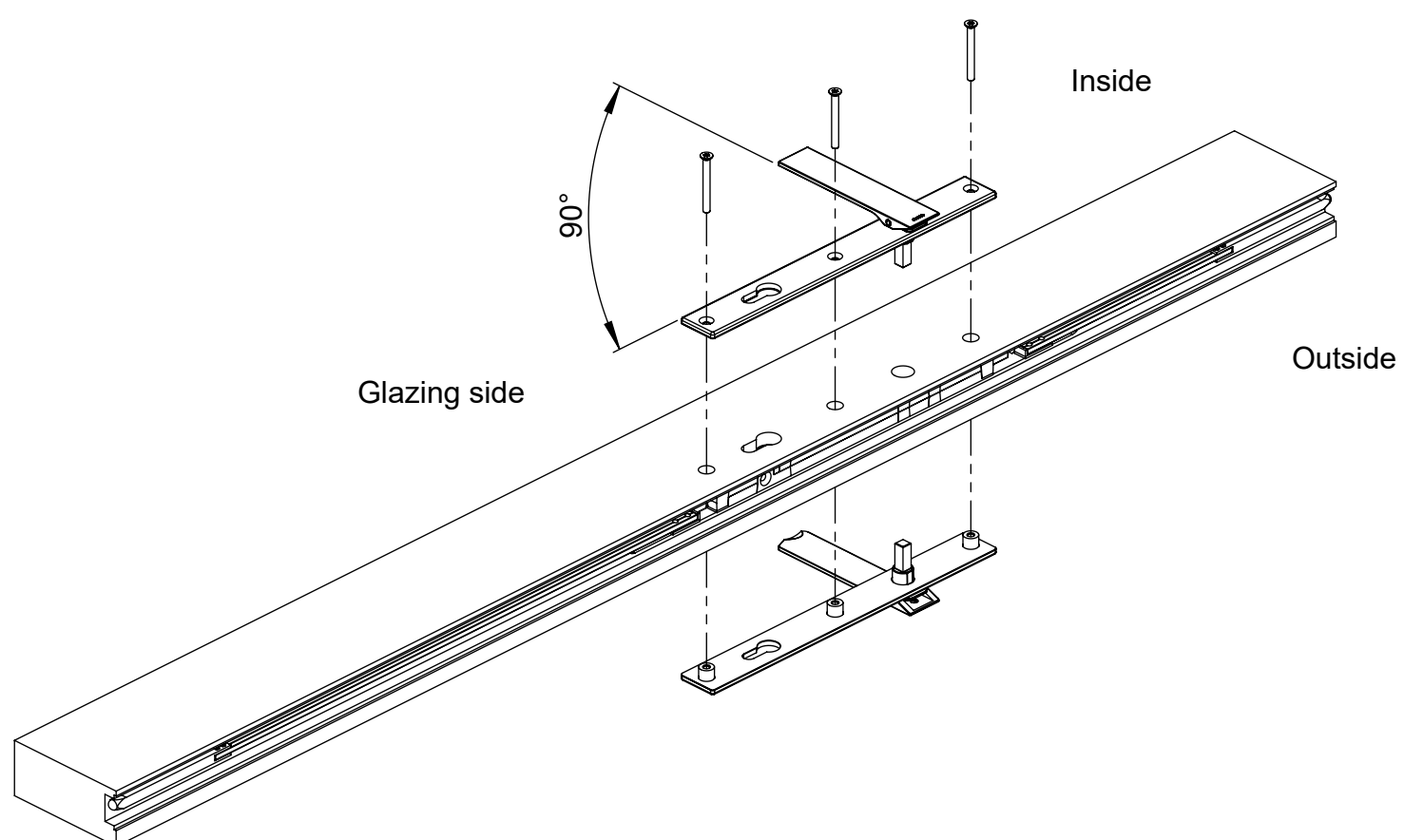


Step 1. Fit the assembly into machined stile/panel.

Check the lock handing is correct for the stile/panel. Make sure the lock is retracted and the lock cylinder fixing screw hole is facing outwards.

**Step 2. Fit the handles.**

The swing handles should be turned 90° into the glazing side before insertion.

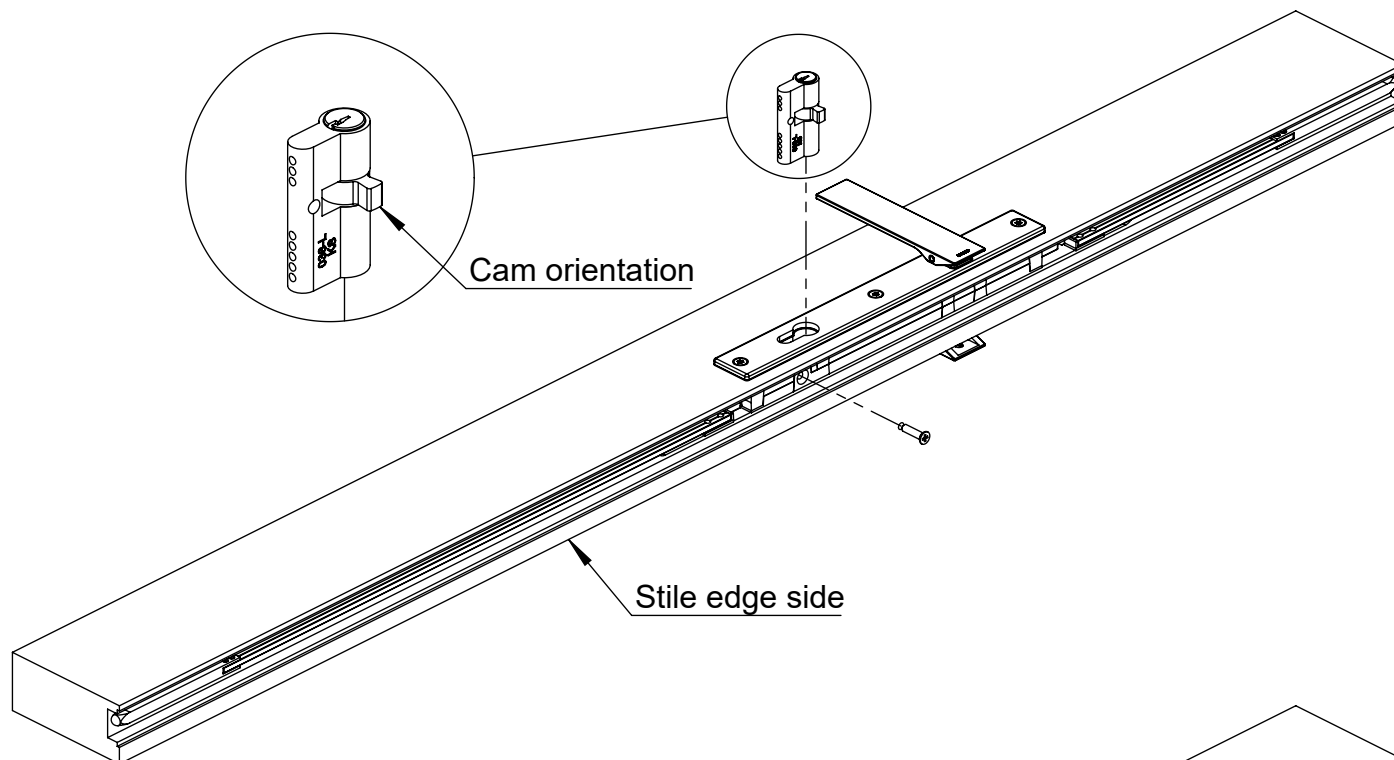


Step 3. Insert the lock cylinder.

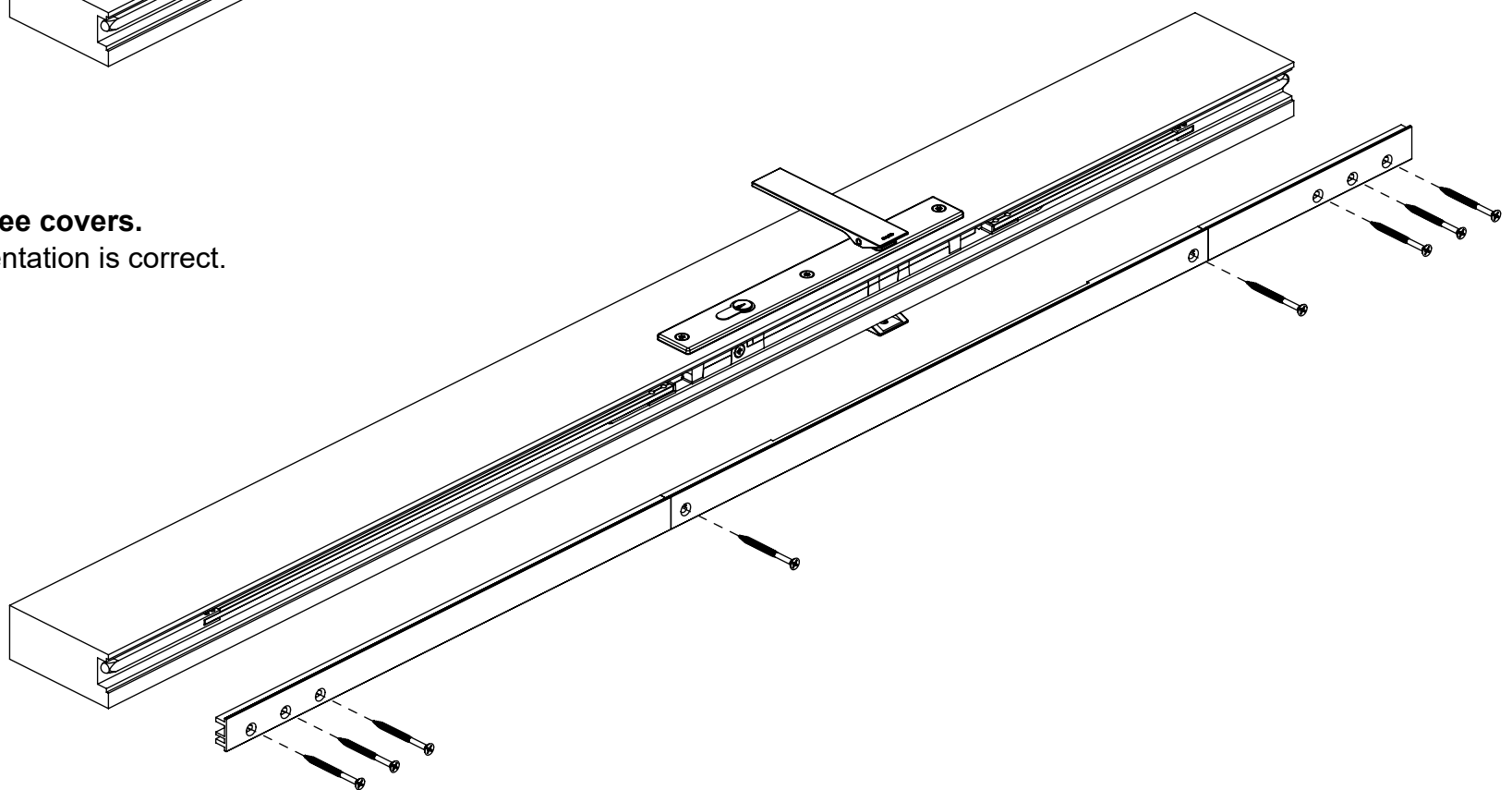
Refer to HANDING DETAILS section and check that the correct handed cylinder is supplied. The cam must face outwards when the key is removed.

Use the key to rotate the cam before inserting the cylinder.

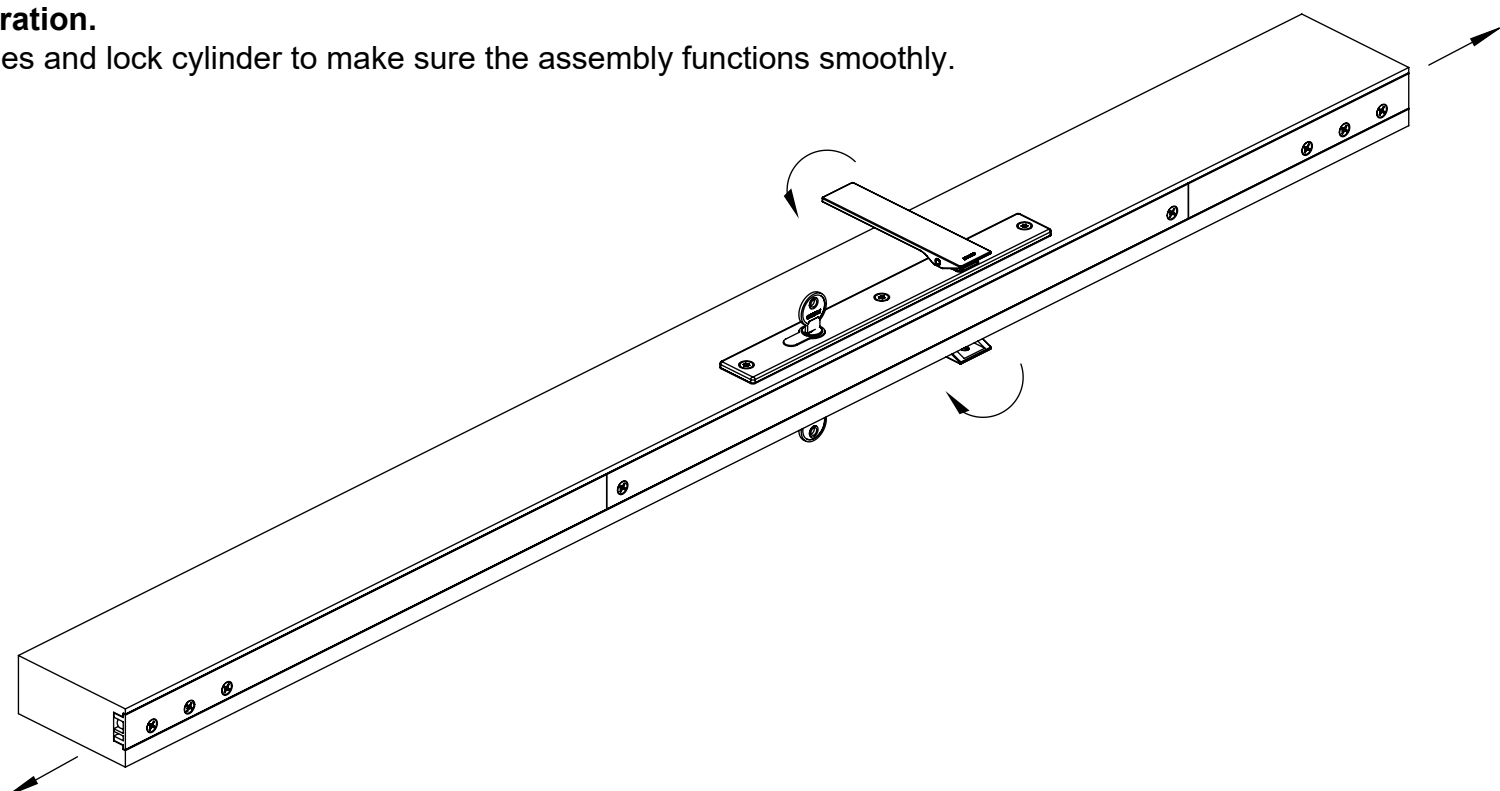
Secure the cylinder with the fixing screw supplied.

**Step 4. Fit the three covers.**

Make sure the orientation is correct.

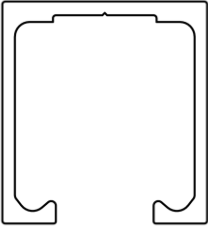
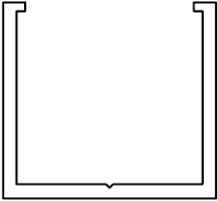
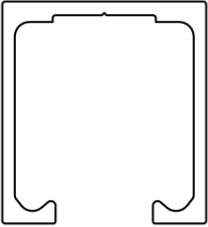
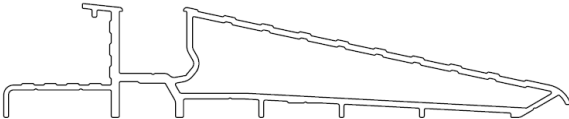
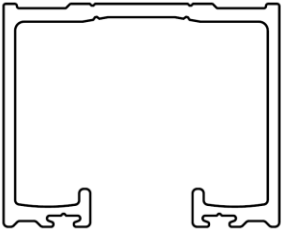
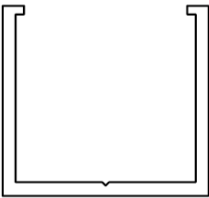
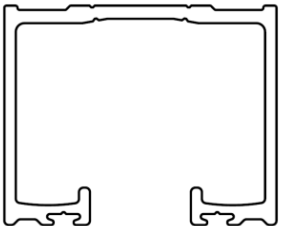
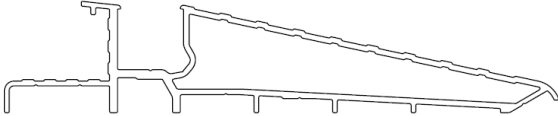
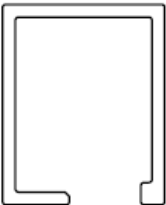
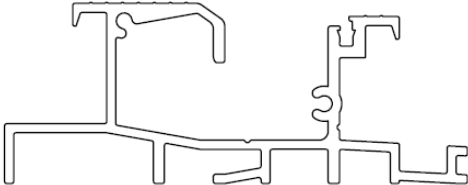
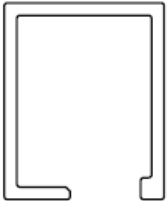
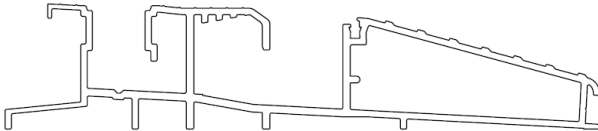
**Step 5. Lock operation.**

Operate the handles and lock cylinder to make sure the assembly functions smoothly.



HARDWARE SELECTION

Head and sill extrusions

Folding hardware	Head	Sill
E2	14TA 	E22FCR 
	14TA 	E3CDSE 
E3	E3TA 	E22FCR 
	E3TA 	E3CDSE 
F3	FRHTC 	FR3S 
	FRHTC 	FRKSD 

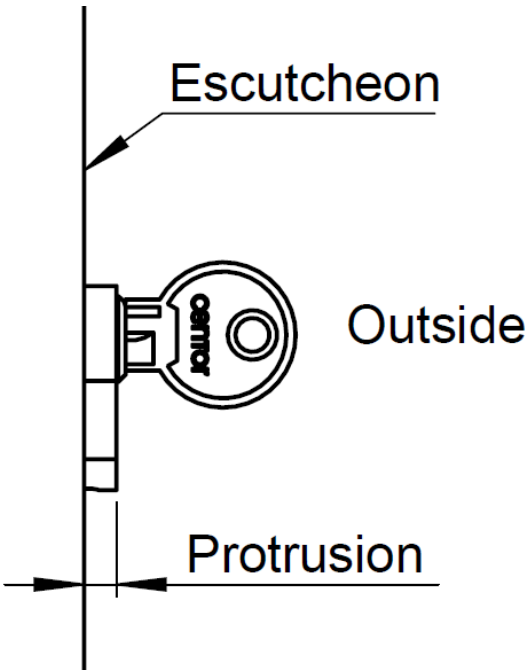
HARDWARE SELECTION

Double cylinders – outward opening

Panel thickness	54	55	56	57	58	59	60	61	62	63	64	65		
Cylinder length	65					70					75			
Cylinder protrusion	3	2	1	0	-1	4	3	2	1	0	-1	4	3	2

Panel thickness	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80			
Cylinder length	75			80					85					90				
Cylinder protrusion	1	0	-1	4	3	2	1	0	-1	4	3	2	1	0	-1	4	3	2

Panel thickness	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98			
Cylinder length	90			95					100					105							
Cylinder protrusion	1	0	-1	4	3	2	1	0	-1	4	3	2	1	0	-1	4	3	2	1	0	-1



Lock cylinders are produced in increments of 5mm which means there are design choices at the transition between panel thicknesses.

Example 58mm thick panel

Options

- 1. Change panel thickness to either 57 or 59mm.
- 2. Select 65mm long cylinder. The cylinder is recessed 1mm below the escutcheon and may be considered substandard.
- 3. Select 70mm long cylinder. The cylinder protrudes 4mm past the escutcheon which may contravene local security standards.

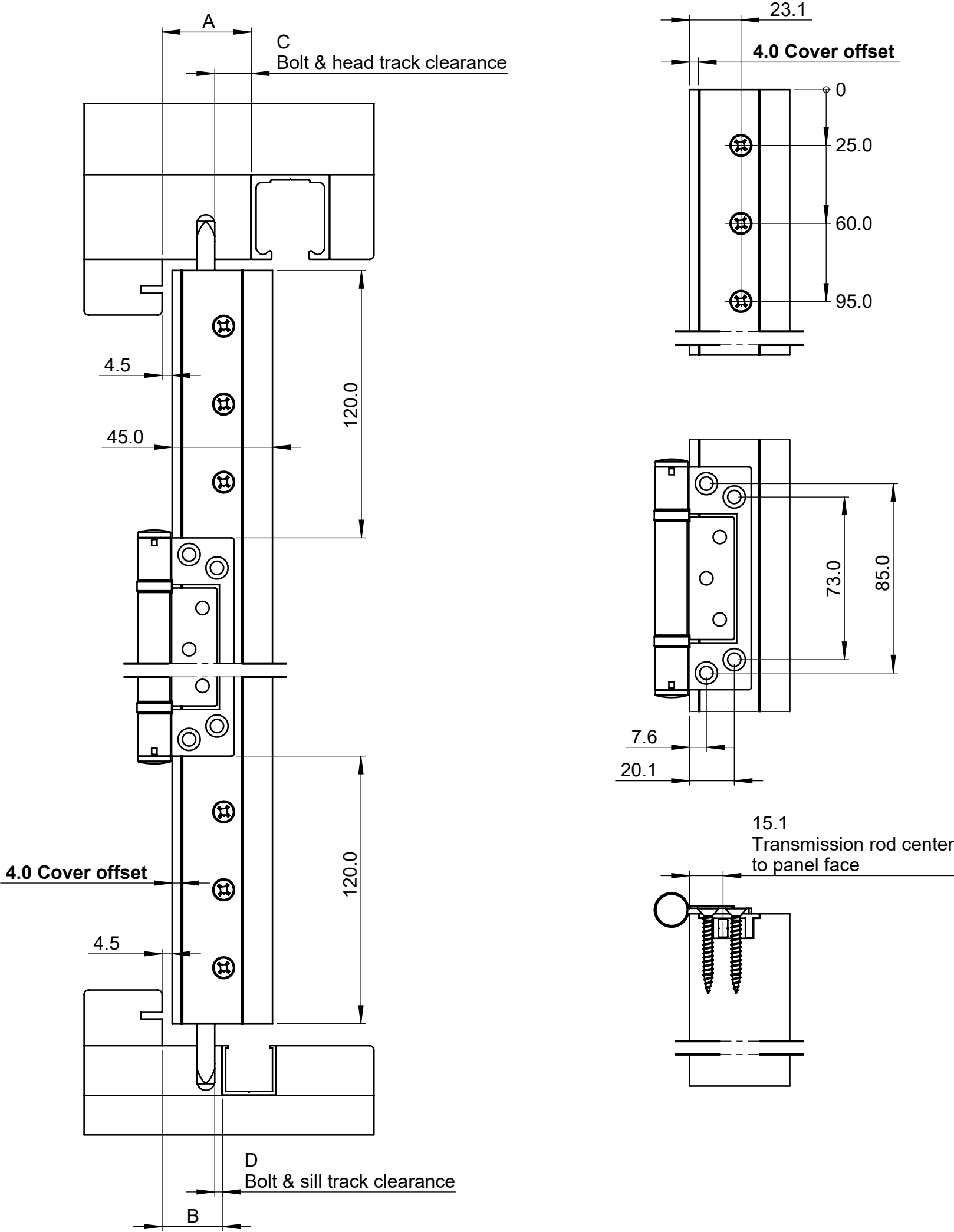
ARCHITECTURAL DETAIL

Centor E2 Folding Hardware

Head	14TA
Sill	E22FCR
Perimeter seal	AQ21

Panel thickness (PT)	A	B	C	D
45.0	40.0	27.0	16.4	3.4
Custom	PT - 5.0	PT - 18.0	PT - 28.6	PT - 41.6

- Notes:
- 1. 45mm panel shown.
 - 2. Internal access only.



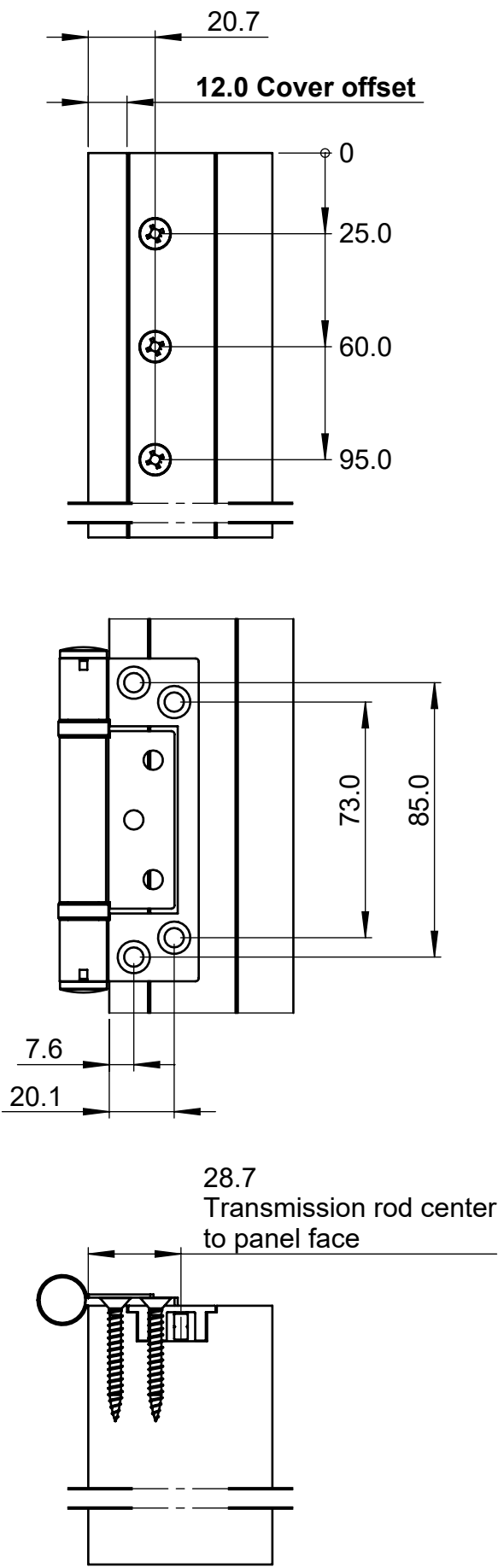
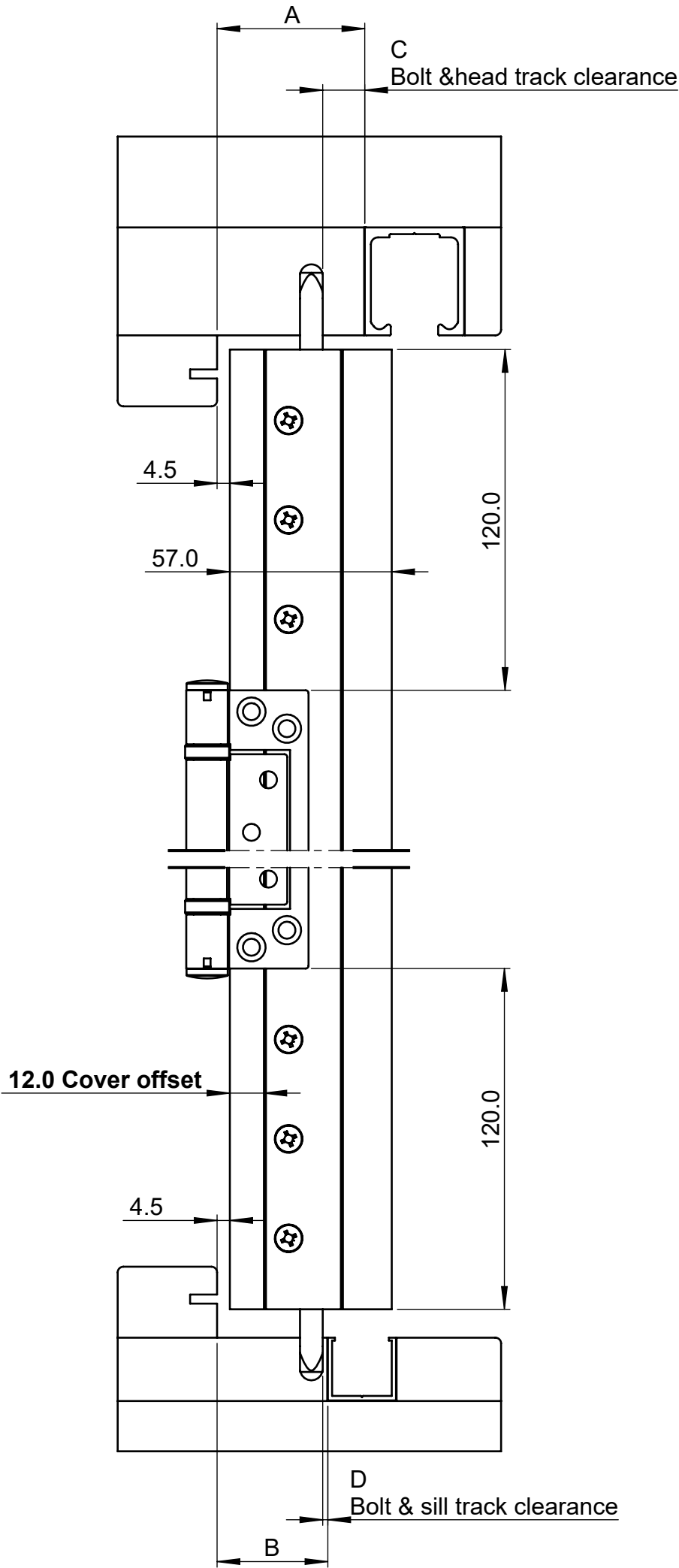
ARCHITECTURAL DETAIL

Centor E2 Folding Hardware

Head	14TA
Sill	E22FCR
Perimeter seal	AQ21

Panel thickness (PT)	A	B	C	D
57.0	52.0	39.0	14.8	1.8
Custom	PT - 5.0	PT - 18.0	PT - 42.2	PT - 55.2

Notes:
57mm panel shown.



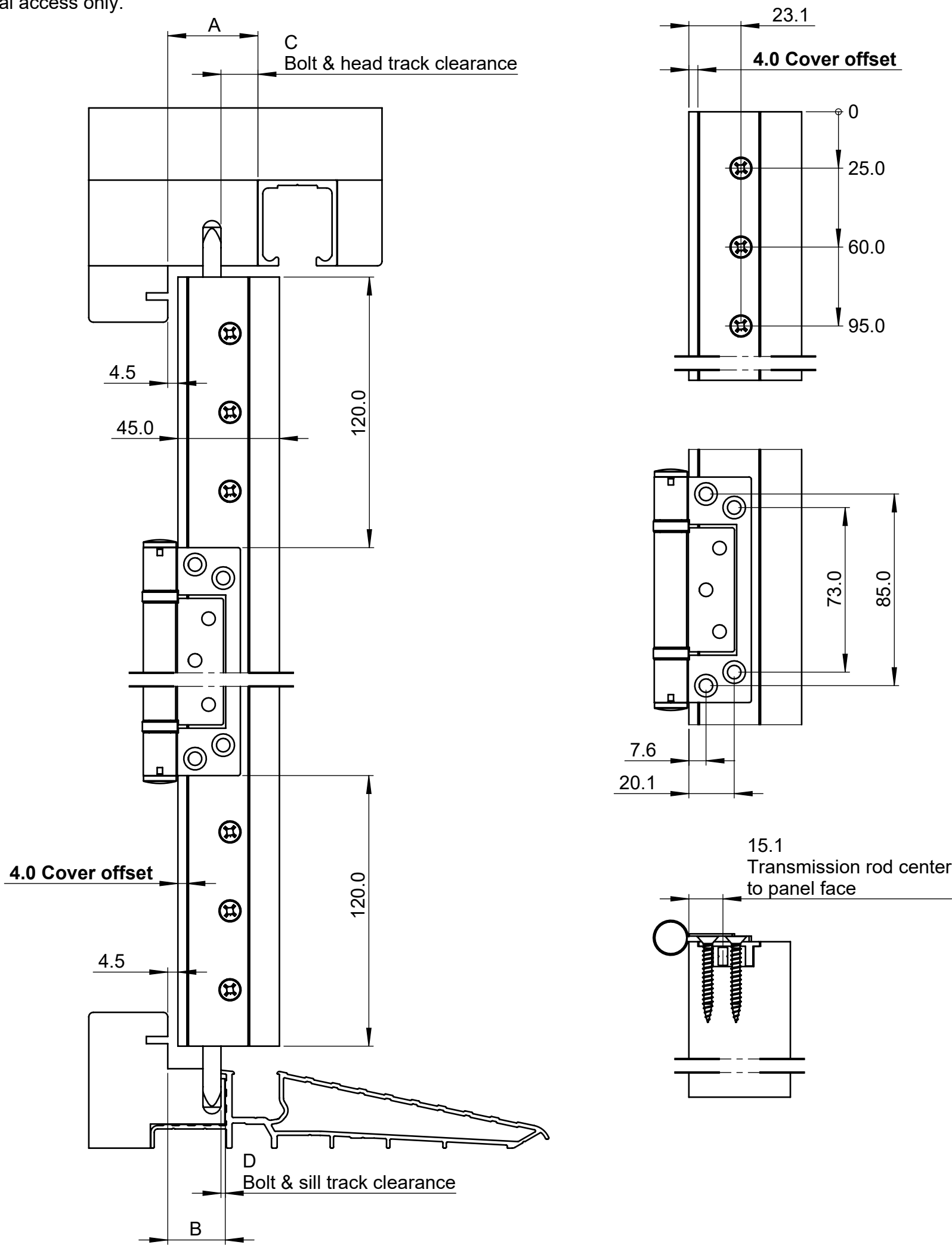
ARCHITECTURAL DETAIL

Centor E2 Folding Hardware

Head	14TA
Sill	E3CDSE
Perimeter seal	AQ21

Panel thickness (PT)	A	B	C	D
45.0	40.0	25.5	16.4	1.9
Custom	PT - 5.0	PT - 19.5	PT - 28.6	PT - 43.1

- Notes:
- 1. 45mm panel shown.
 - 2. Internal access only.



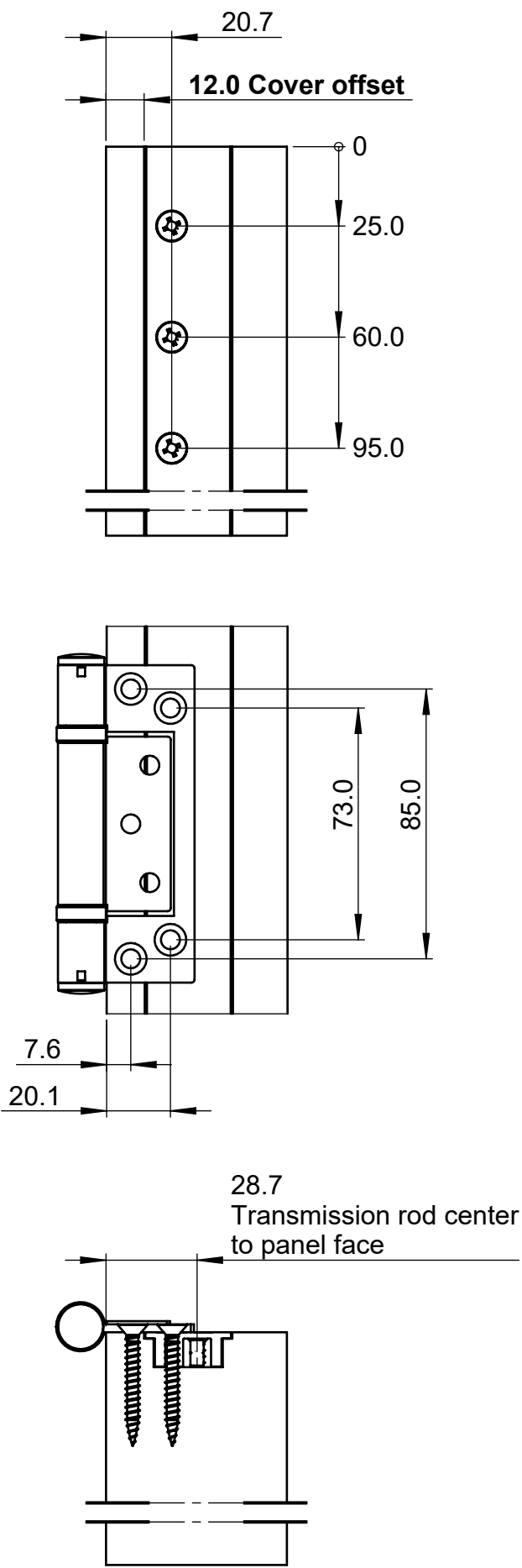
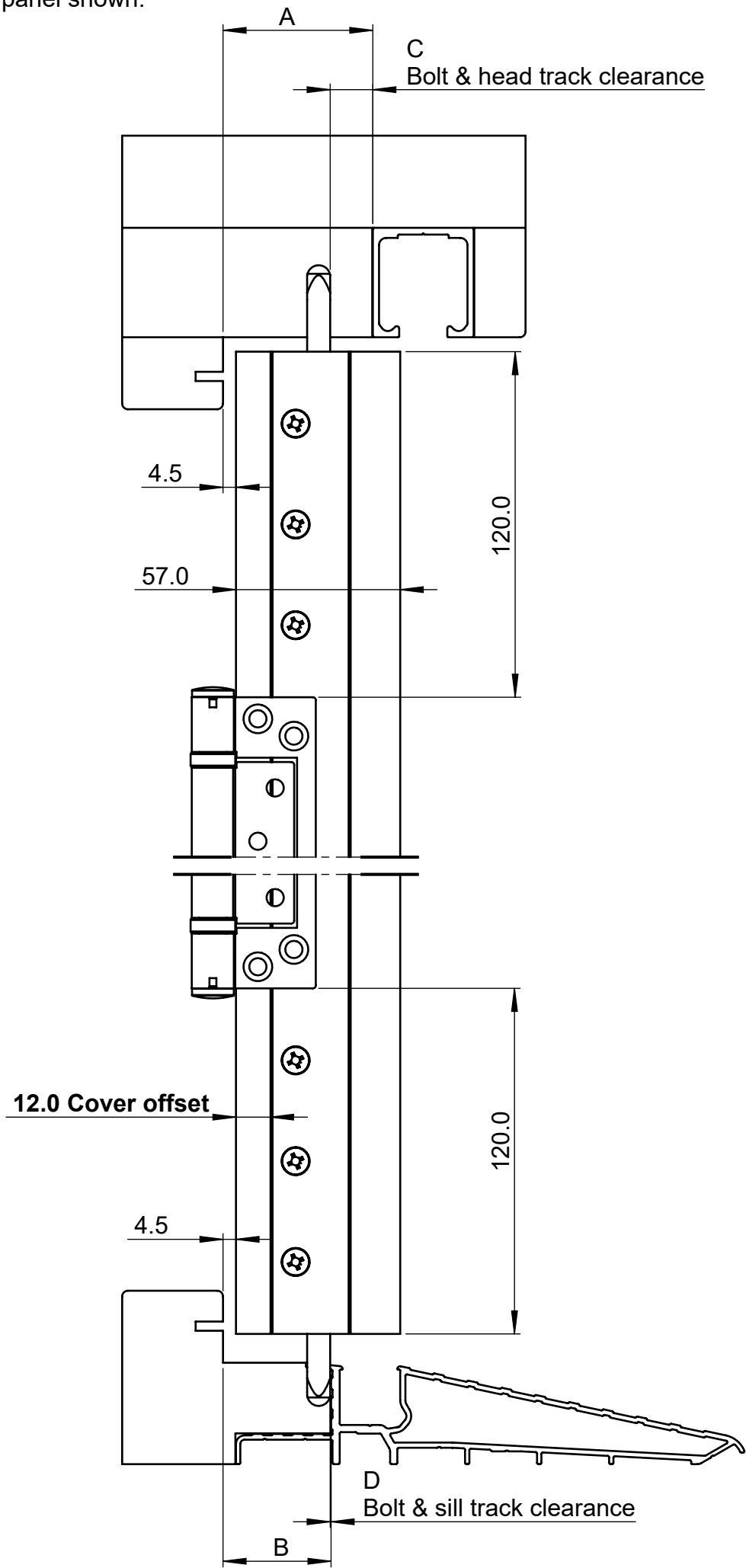
ARCHITECTURAL DETAIL

Centor E2 Folding Hardware

Head	14TA
Sill	E3CDSE
Perimeter seal	AQ21

Panel thickness (PT)	A	B	C	D
57.0	52	37.5	14.8	0.3
Custom	PT - 5.0	PT - 19.5	PT - 42.2	PT - 56.7

Notes:
57mm panel shown.



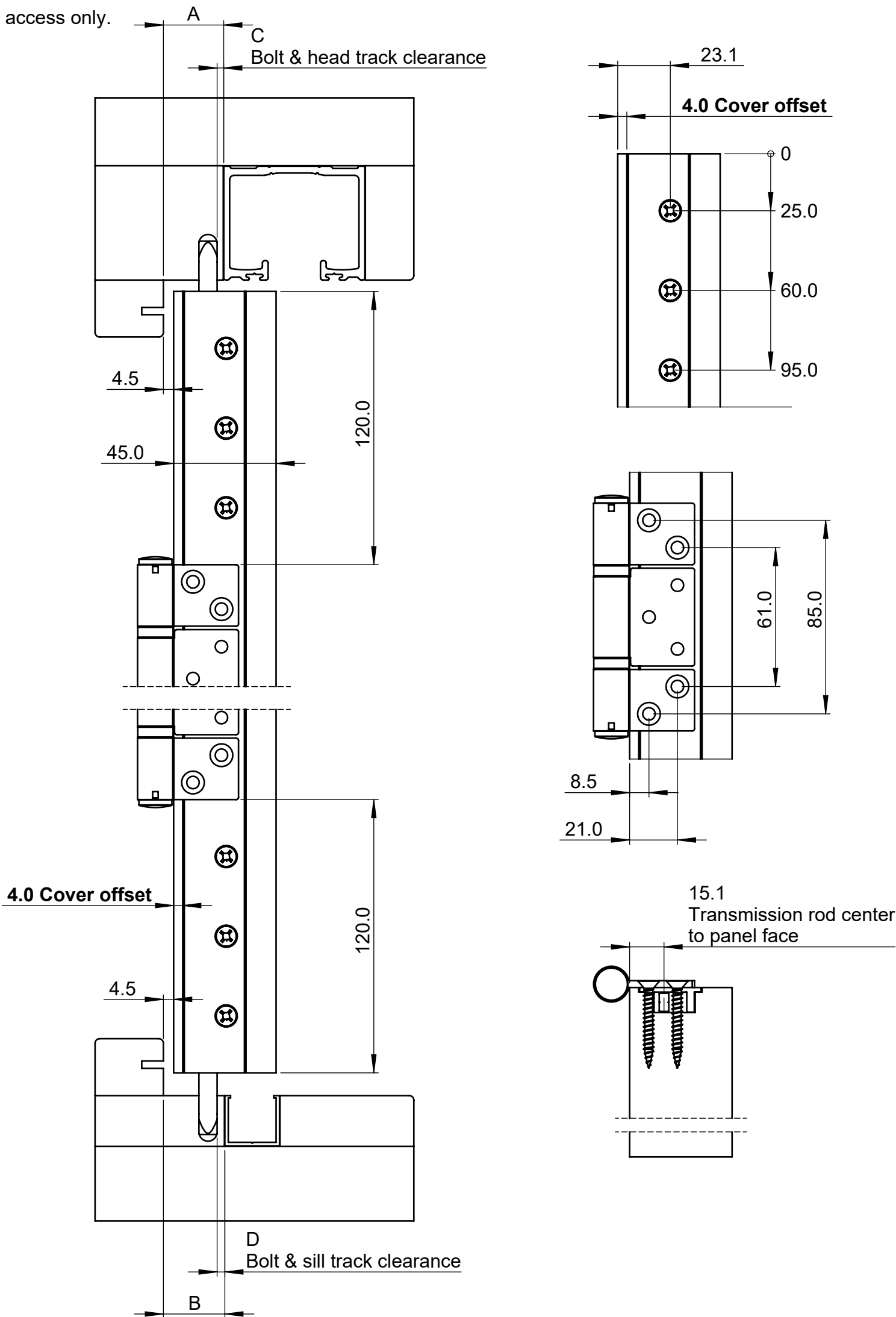
ARCHITECTURAL DETAIL

Centor E3 Folding Hardware

Head	E3TA
Sill	E22FCR
Perimeter seal	AQ21

Panel thickness (PT)	A	B	C	D
45.0	26.5	27.0	2.9	3.4
Custom	PT - 18.5	PT - 18.0	PT - 42.1	PT - 41.6

- Notes:
- 1. 45mm panel shown.
 - 2. Internal access only.



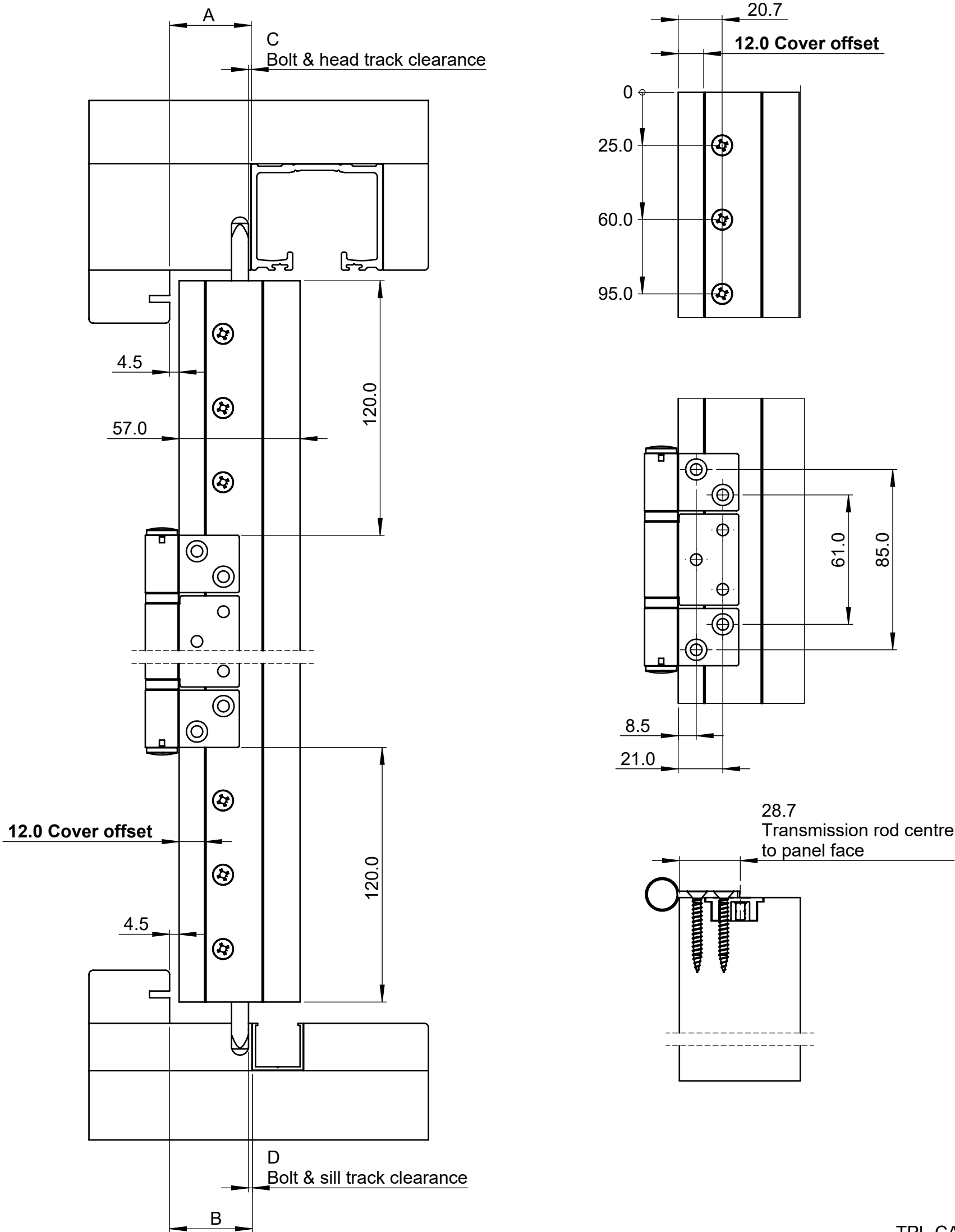
ARCHITECTURAL DETAILS

Centor E3 Folding Hardware

Head	E3TA
Sill	E22FCR
Perimeter seal	AQ21

Panel thickness (PT)	A	B	C	D
57.0	38.5	39.0	1.3	1.8
Custom	PT - 18.5	PT - 18.0	PT - 55.7	PT - 55.2

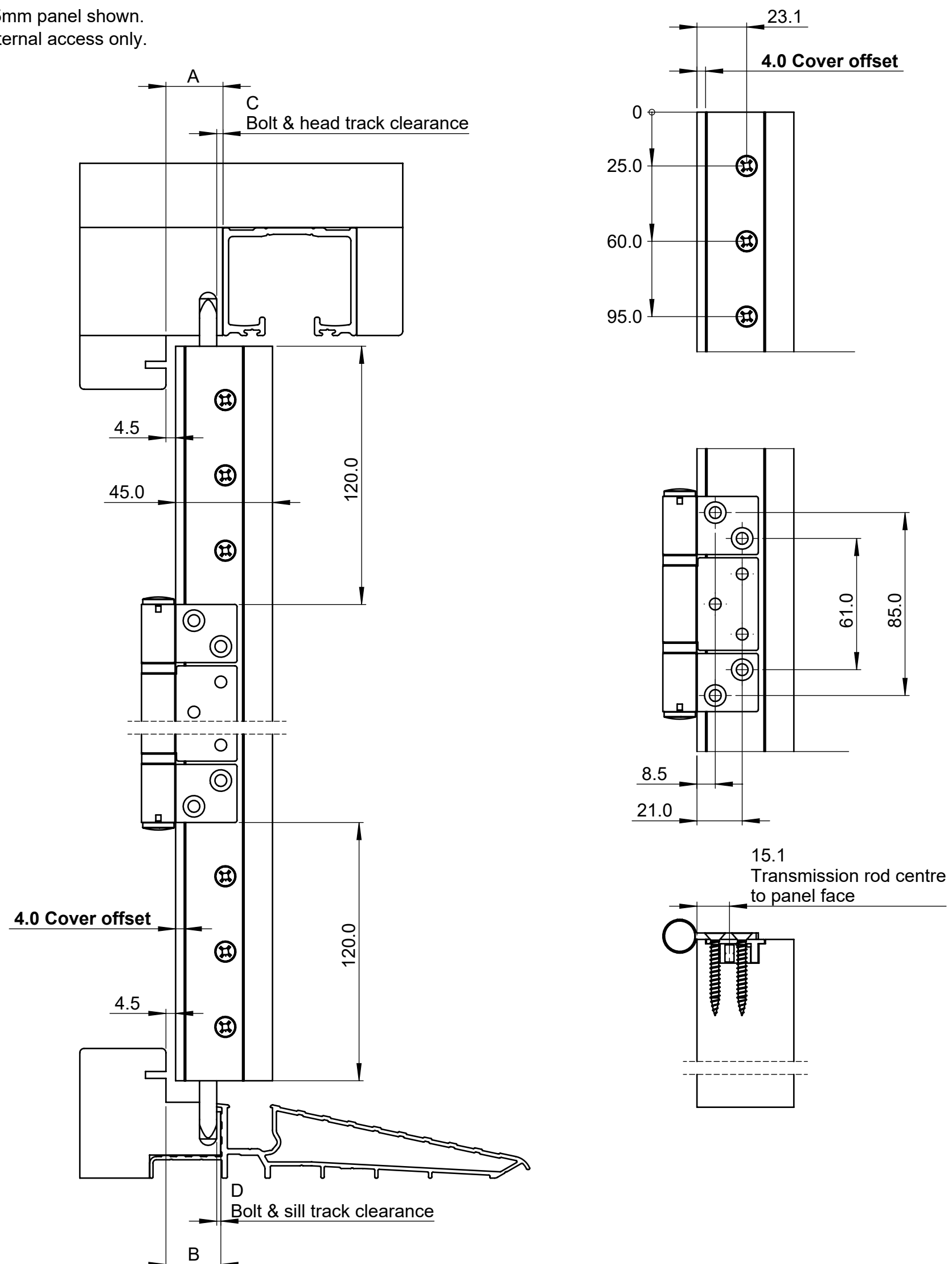
Notes:
57mm panel shown.



Head	E3TA
Sill	E3CDSE
Perimeter seal	AQ21

Panel thickness (PT)	A	B	C	D
45.0	26.5	25.5	2.9	1.9
Custom	PT - 18.5	PT - 19.5	PT - 42.1	PT - 43.1

1. 45mm panel shown.
2. Internal access only.



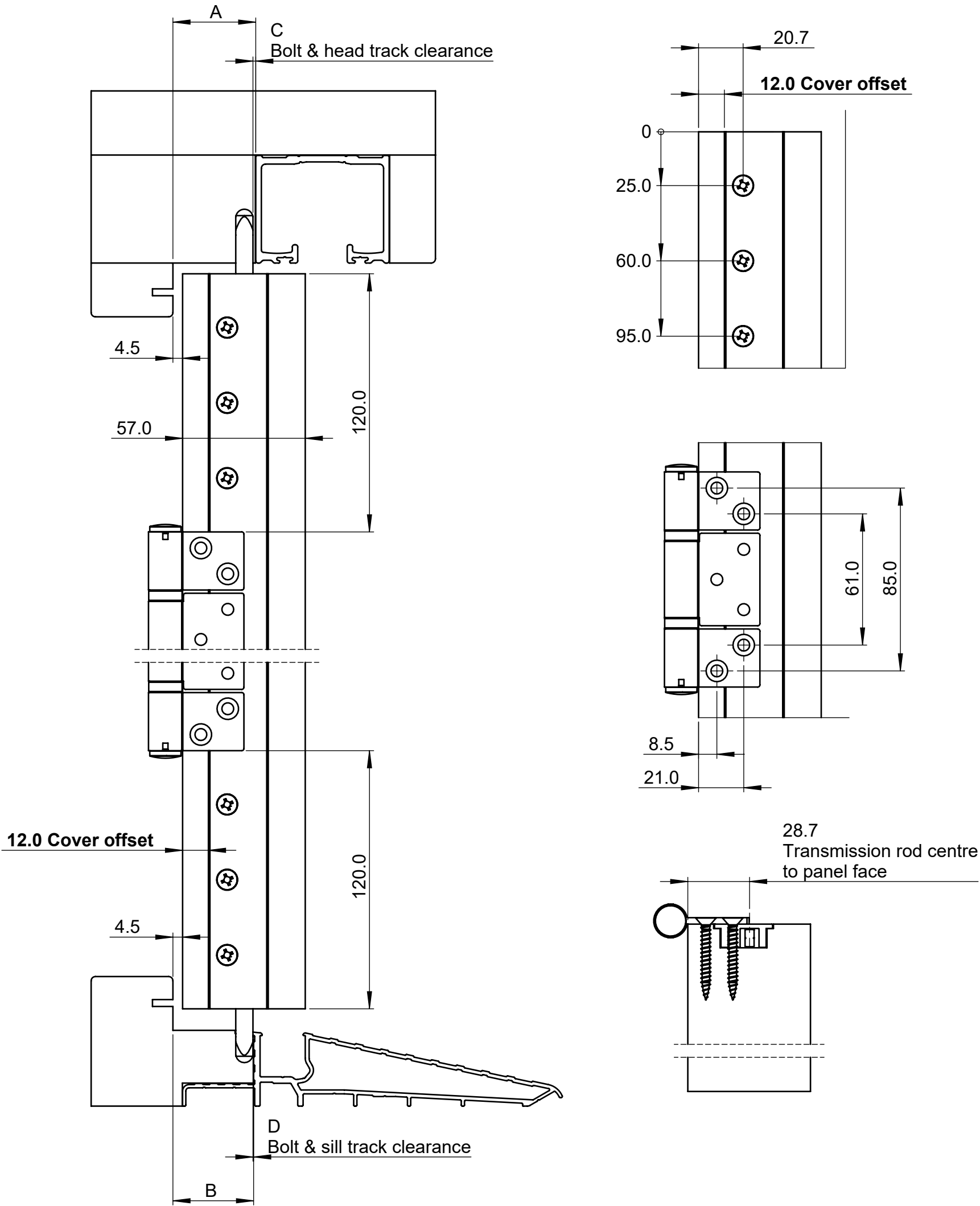
ARCHITECTURAL DETAIL

Centor E3 Folding Hardware

Head	E3TA
Sill	E3CDSE
Perimeter seal	AQ21

Panel thickness	A	B	C	D
57.0	38.5	37.5	1.3	0.3
Custom	PT - 18.5	PT - 19.5	PT - 55.7	PT - 56.7

Notes:
57mm panel shown.



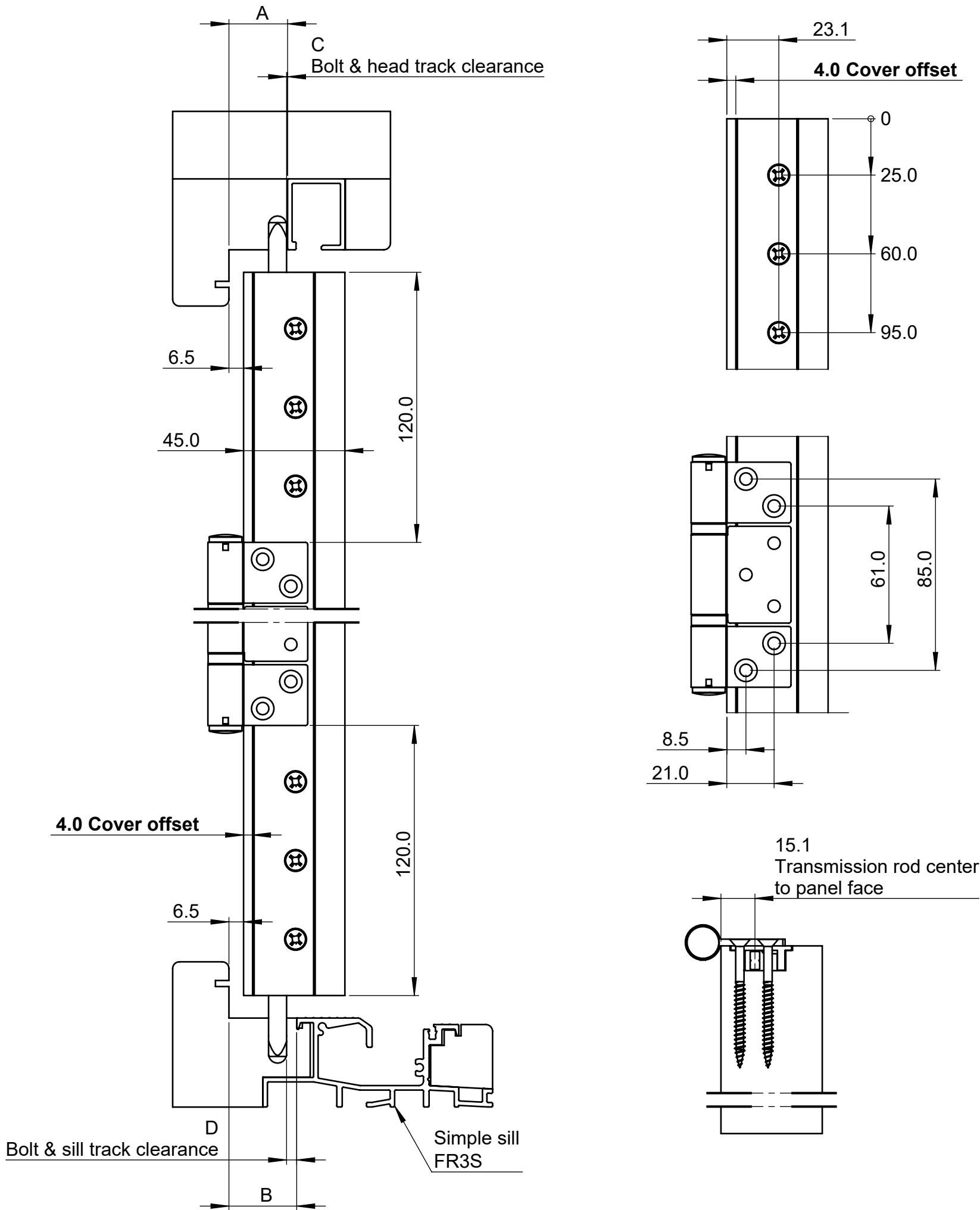
ARCHITECTURAL DETAIL

Centor F3 Folding Hardware

Head	FRHTC
Sill	FR3S
Perimeter seal	AQ21

Panel thickness (PT)	A	B	C	D
45.0	26.1	30.1	0.5	4.5
Custom	PT - 18.9	PT - 14.9	PT - 44.5	PT - 40.5

- Notes:
- 1. 45mm panel shown.
 - 2. Internal access only.



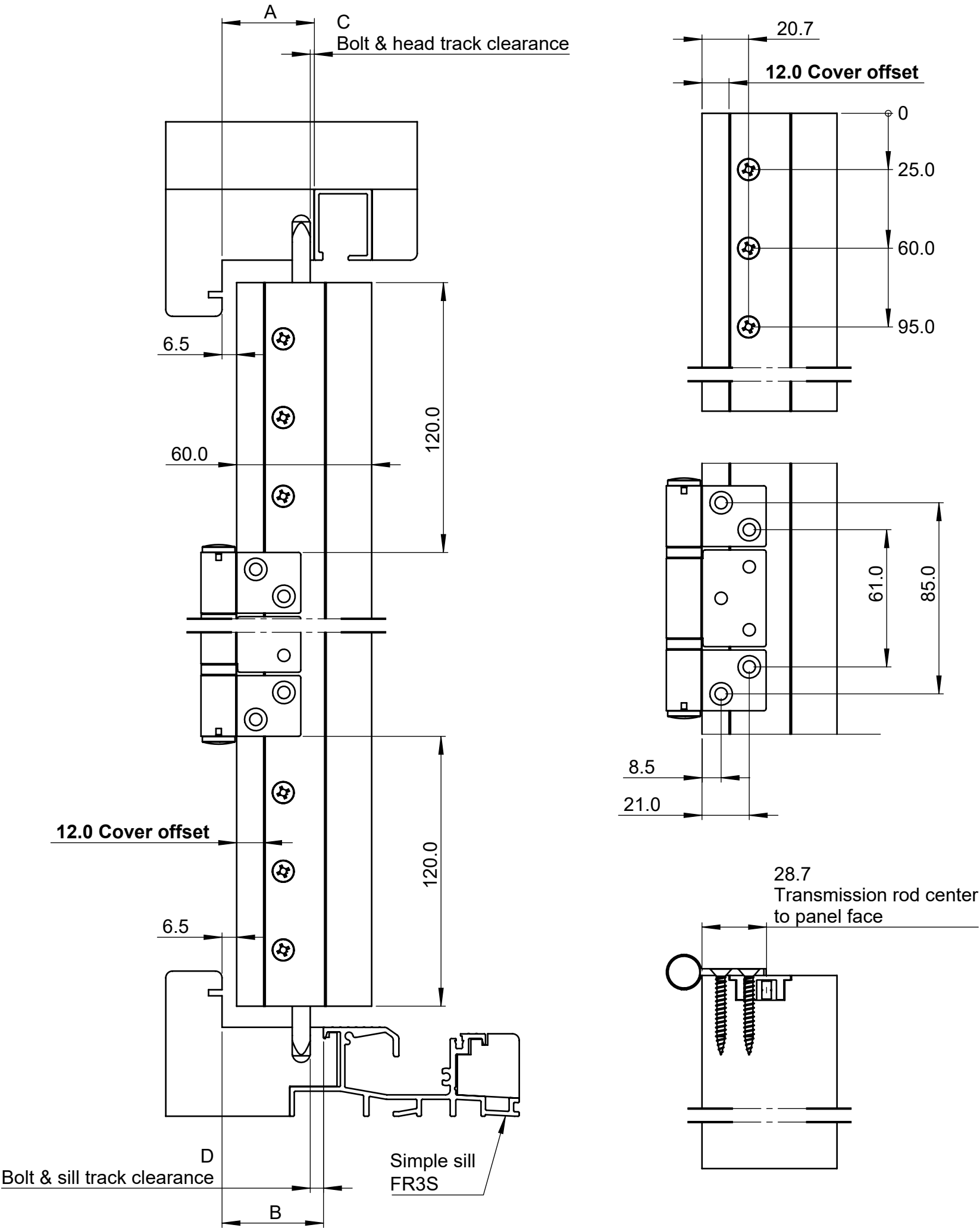
ARCHITECTURAL DETAIL

Centor F3 Folding Hardware

Head	FRHTC
Sill	FR3S
Perimeter seal	AQ21

Panel thickness (PT)	A	B	C	D
60.0	41.1	45.1	1.9	5.9
Custom	PT - 18.9	PT - 14.9	PT - 58.1	PT - 54.1

Notes:
60mm panel shown.



Head	FRHTC
Sill	FRKSD
Perimeter seal	AQ21

Panel thickness (PT)	A	B	C	Bolt cup orientation
61.8 - 64.3	PT - 19.0	PT - 51.5	PT - 58.2	1
64.3 - 66.8				2

65mm panel shown.



TwinPoint Gen2 European Catalogue

15 May 2023

Parts	Item number	Item name
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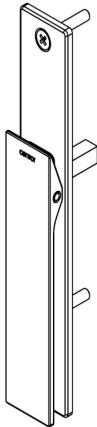
Single handle - non-keyed

Contents
1 x handle set, 1 x gasket, 2 x mounting screws

Outward Opening

Transmission rod cover offset 4mm

TPL-002-J-S	Single handle H01, 185mm, non-keyed, brushed stainless
TPL-002-J-OL	Single handle H01, 185mm, non-keyed, PVD black
TPL-002-J-TG	Single handle H01, 185mm, non-keyed, PVD brass



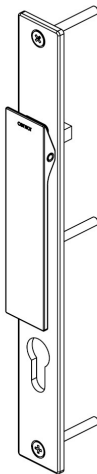
Single handle - keyed

Contents
1 x handle set, 1 x gasket, 2 x mounting screws

Outward Opening

Transmission rod cover offset 4mm

TPL-024-J-S	Single handle H01, 280mm, keyed, brushed stainless
TPL-024-J-OL	Single handle H01, 280mm, keyed, PVD black
TPL-024-J-TG	Single handle H01, 280mm, keyed, PVD brass



TwinPoint Gen2 European Catalogue

15 May 2023

Parts	Item number	Item name
Double handles		

*Contents**1 x internal handle set, 1 x external handle set, 2 x gasket, 3 x mounting screws***Outward Opening - 12mm Transmission rod cover offset (wood only)**Panel thickness - 54 to 58mm

TPL-001-JG-S	Double handle H01, 280mm, keyed, brushed stainless
TPL-001-JG-OL	Double handle H01, 280mm, keyed, PVD black
TPL-001-JG-TG	Double handle H01, 280mm, keyed, PVD brass

Panel thickness - 59 to 63mm

TPL-001-JK-S	Double handle H01, 280mm, keyed, brushed stainless
TPL-001-JK-OL	Double handle H01, 280mm, keyed, PVD black
TPL-001-JK-TG	Double handle H01, 280mm, keyed, PVD brass

Panel thickness - 64 to 68mm

TPL-001-JL-S	Double handle H01, 280mm, keyed, brushed stainless
TPL-001-JL-OL	Double handle H01, 280mm, keyed, PVD black
TPL-001-JL-TG	Double handle H01, 280mm, keyed, PVD brass

Panel thickness - 69 to 73mm

TPL-001-JM-S	Double handle H01, 280mm, keyed, brushed stainless
TPL-001-JM-OL	Double handle H01, 280mm, keyed, PVD black
TPL-001-JM-TG	Double handle H01, 280mm, keyed, PVD brass

Panel thickness - 74 to 78mm

TPL-001-JN-S	Double handle H01, 280mm, keyed, brushed stainless
TPL-001-JN-OL	Double handle H01, 280mm, keyed, PVD black
TPL-001-JN-TG	Double handle H01, 280mm, keyed, PVD brass

Panel thickness - 79 to 83mm

TPL-001-JO-S	Double handle H01, 280mm, keyed, brushed stainless
TPL-001-JO-OL	Double handle H01, 280mm, keyed, PVD black
TPL-001-JO-TG	Double handle H01, 280mm, keyed, PVD brass

Panel thickness - 84 to 88mm

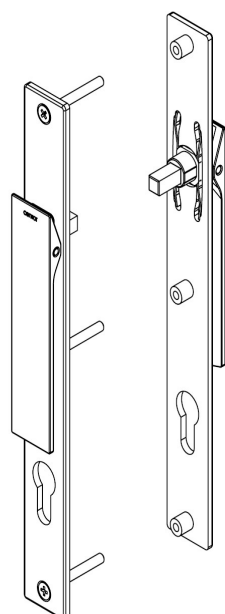
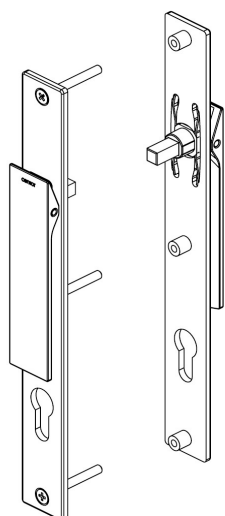
TPL-001-JP-S	Double handle H01, 280mm, keyed, brushed stainless
TPL-001-JP-OL	Double handle H01, 280mm, keyed, PVD black
TPL-001-JP-TG	Double handle H01, 280mm, keyed, PVD brass

Panel thickness - 89 to 93mm

TPL-001-JQ-S	Double handle H01, 280mm, keyed, brushed stainless
TPL-001-JQ-OL	Double handle H01, 280mm, keyed, PVD black
TPL-001-JQ-TG	Double handle H01, 280mm, keyed, PVD brass

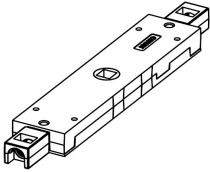
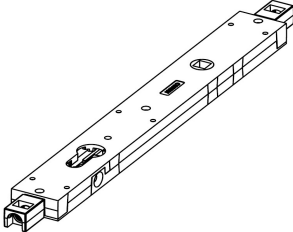
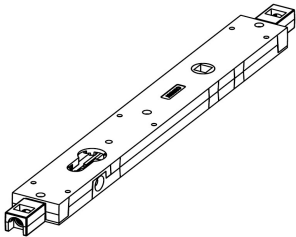
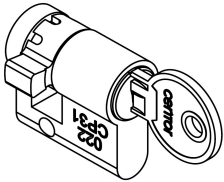
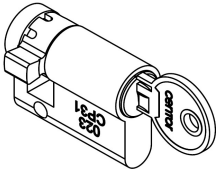
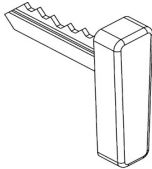
Panel thickness - 94 to 98mm

TPL-001-JR-S	Double handle H01, 280mm, keyed, brushed stainless
TPL-001-JR-OL	Double handle H01, 280mm, keyed, PVD black
TPL-001-JR-TG	Double handle H01, 280mm, keyed, PVD brass



TwinPoint Gen2 European Catalogue

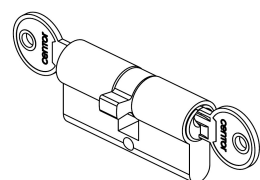
15 May 2023

Parts	Item number	Item name
Lock bodies		
<i>Contents</i> 1 x lock body		
For single handle		
	<u>Non-keyed</u>	
	TPL-004	Lock body to suit single handle 185mm, non-keyed
	<u>Keyed</u>	
	TPL-025	Lock body to suit single handle 280mm, keyed
	For double handle	
	<u>Keyed</u>	
	TPL-003	Lock body to suit double handle 280mm, keyed
Single lock cylinders		
C4 x 3 Pin 23mm - suits 4mm Transmission rod cover offset		
<i>Contents</i> 1 x cylinder, 3 x 5-pin key, 1 x 20mm long cylinder screw, 1 x Rehanding instruction.		
	<u>Keyed alike</u>	
	TPL-022-KA-US15	Lock cylinder Euro single C4 3 pin 23mm, satin nickel
	TPL-022-KA-MB	Lock cylinder Euro single C4 3 pin 23mm, matt black
	TPL-022-KA-TG	Lock cylinder Euro single C4 3 pin 23mm, PVD brass
C4 x 5 Pin 32mm - suits 12mm Transmission rod cover offset		
<i>Contents</i> 1 x cylinder, 3 x 5-pin key, 1 x 20mm long cylinder screw, 1 x Rehanding instruction.		
	<u>Keyed alike</u>	
	TPL-023-KA-US15	Lock cylinder Euro single C4 5 pin 32mm, satin nickel
	TPL-023-KA-MB	Lock cylinder Euro single C4 5 pin 32mm, matt black
	TPL-023-KA-TG	Lock cylinder Euro single C4 5 pin 32mm, PVD brass
C4 removable key/thumb turn suit single cylinders*		
<i>Contents</i> 1 x thumb turn		
	<u>Keyed alike</u>	
	TPL-044-KA-US15	Key with thumb turn C4, satin nickel
	TPL-044-KA-MB	Key with thumb turn C4, matt black
	TPL-044-KA-TG	Key with thumb turn C4, PVD brass
* Available June 2023		

TwinPoint Gen2 European Catalogue

15 May 2023

Parts	Item number	Item name
Double lock cylinders		

6 pin security - keyed different*Contents**1 x cylinder, 2 x key, 1 x 20mm long cylinder screw*65mm (30-35) suit panel thickness 54 to 58mm

TPL-050-65-L-KD-MB	Lock cylinder Euro double 6 pin security 65mm (30-35) left hand, matt black
TPL-050-65-L-KD-US15	Lock cylinder Euro double 6 pin security 65mm (30-35) left hand, satin nickel
TPL-050-65-L-KD-SB	Lock cylinder Euro double 6 pin security 65mm (30-35) left hand, satin brass
TPL-050-65-R-KD-MB	Lock cylinder Euro double 6 pin security 65mm (30-35) right hand, matt black
TPL-050-65-R-KD-US15	Lock cylinder Euro double 6 pin security 65mm (30-35) right hand, satin nickel
TPL-050-65-R-KD-SB	Lock cylinder Euro double 6 pin security 65mm (30-35) right hand, satin brass

70mm (30-40) suit panel thickness 58 to 63mm

TPL-050-70-L-KD-MB	Lock cylinder Euro double 6 pin security 70mm (30-40) left hand, matt black
TPL-050-70-L-KD-US15	Lock cylinder Euro double 6 pin security 70mm (30-40) left hand, satin nickel
TPL-050-70-L-KD-SB	Lock cylinder Euro double 6 pin security 70mm (30-40) left hand, satin brass
TPL-050-70-R-KD-MB	Lock cylinder Euro double 6 pin security 70mm (30-40) right hand, matt black
TPL-050-70-R-KD-US15	Lock cylinder Euro double 6 pin security 70mm (30-40) right hand, satin nickel
TPL-050-70-R-KD-SB	Lock cylinder Euro double 6 pin security 70mm (30-40) right hand, satin brass

75mm (30-45) suit panel thickness 63 to 68mm

TPL-050-75-L-KD-MB	Lock cylinder Euro double 6 pin security 75mm (30-45) left hand, matt black
TPL-050-75-L-KD-US15	Lock cylinder Euro double 6 pin security 75mm (30-45) left hand, satin nickel
TPL-050-75-L-KD-SB	Lock cylinder Euro double 6 pin security 75mm (30-45) left hand, satin brass
TPL-050-75-R-KD-MB	Lock cylinder Euro double 6 pin security 75mm (30-45) right hand, matt black
TPL-050-75-R-KD-US15	Lock cylinder Euro double 6 pin security 75mm (30-45) right hand, satin nickel
TPL-050-75-R-KD-SB	Lock cylinder Euro double 6 pin security 75mm (30-45) right hand, satin brass

80mm (30-50) suit panel thickness 68 to 73mm

TPL-050-80-L-KD-MB	Lock cylinder Euro double 6 pin security 80mm (30-50) left hand, matt black
TPL-050-80-L-KD-US15	Lock cylinder Euro double 6 pin security 80mm (30-50) left hand, satin nickel
TPL-050-80-L-KD-SB	Lock cylinder Euro double 6 pin security 80mm (30-50) left hand, satin brass
TPL-050-80-R-KD-MB	Lock cylinder Euro double 6 pin security 80mm (30-50) right hand, matt black
TPL-050-80-R-KD-US15	Lock cylinder Euro double 6 pin security 80mm (30-50) right hand, satin nickel
TPL-050-80-R-KD-SB	Lock cylinder Euro double 6 pin security 80mm (30-50) right hand, satin brass

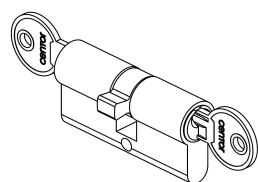
85mm (30-55) suit panel thickness 73 to 78mm

TPL-050-85-L-KD-MB	Lock cylinder Euro double 6 pin security 85mm (30-55) left hand, matt black
TPL-050-85-L-KD-US15	Lock cylinder Euro double 6 pin security 85mm (30-55) left hand, satin nickel
TPL-050-85-L-KD-SB	Lock cylinder Euro double 6 pin security 85mm (30-55) left hand, satin brass
TPL-050-85-R-KD-MB	Lock cylinder Euro double 6 pin security 85mm (30-55) right hand, matt black
TPL-050-85-R-KD-US15	Lock cylinder Euro double 6 pin security 85mm (30-55) right hand, satin nickel
TPL-050-85-R-KD-SB	Lock cylinder Euro double 6 pin security 85mm (30-55) right hand, satin brass

TwinPoint Gen2 European Catalogue

15 May 2023

Parts	Item number	Item name
Double lock cylinders (continue)		

90mm (30-60) suit panel thickness 78 to 83mm

TPL-050-90-L-KD-MB	Lock cylinder Euro double 6 pin security 90mm (30-60) left hand, matt black
TPL-050-90-L-KD-US15	Lock cylinder Euro double 6 pin security 90mm (30-60) left hand, satin nickel
TPL-050-90-L-KD-SB	Lock cylinder Euro double 6 pin security 90mm (30-60) left hand, satin brass
TPL-050-90-R-KD-MB	Lock cylinder Euro double 6 pin security 90mm (30-60) right hand, matt black
TPL-050-90-R-KD-US15	Lock cylinder Euro double 6 pin security 90mm (30-60) right hand, satin nickel
TPL-050-90-R-KD-SB	Lock cylinder Euro double 6 pin security 90mm (30-60) right hand, satin brass

95mm (30-65) suit panel thickness 83 to 88mm

TPL-050-95-L-KD-MB	Lock cylinder Euro double 6 pin security 95mm (30-65) left hand, matt black
TPL-050-95-L-KD-US15	Lock cylinder Euro double 6 pin security 95mm (30-65) left hand, satin nickel
TPL-050-95-L-KD-SB	Lock cylinder Euro double 6 pin security 95mm (30-65) left hand, satin brass
TPL-050-95-R-KD-MB	Lock cylinder Euro double 6 pin security 95mm (30-65) right hand, matt black
TPL-050-95-R-KD-US15	Lock cylinder Euro double 6 pin security 95mm (30-65) right hand, satin nickel
TPL-050-95-R-KD-SB	Lock cylinder Euro double 6 pin security 95mm (30-65) right hand, satin brass

100mm (30-70) suit panel thickness 88 to 93mm

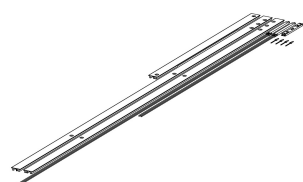
TPL-050-100-L-KD-MB	Lock cylinder Euro double 6 pin security 100mm (30-70) left hand, matt black
TPL-050-100-L-KD-US15	Lock cylinder Euro double 6 pin security 100mm (30-70) left hand, satin nickel
TPL-050-100-L-KD-SB	Lock cylinder Euro double 6 pin security 100mm (30-70) left hand, satin brass
TPL-050-100-R-KD-MB	Lock cylinder Euro double 6 pin security 100mm (30-70) right hand, matt black
TPL-050-100-R-KD-US15	Lock cylinder Euro double 6 pin security 100mm (30-70) right hand, satin nickel
TPL-050-100-R-KD-SB	Lock cylinder Euro double 6 pin security 100mm (30-70) right hand, satin brass

105mm (30-75) suit panel thickness 93 to 98mm

TPL-050-105-L-KD-MB	Lock cylinder Euro double 6 pin security 105mm (30-75) left hand, matt black
TPL-050-105-L-KD-US15	Lock cylinder Euro double 6 pin security 105mm (30-75) left hand, satin nickel
TPL-050-105-L-KD-SB	Lock cylinder Euro double 6 pin security 105mm (30-75) left hand, satin brass
TPL-050-105-R-KD-MB	Lock cylinder Euro double 6 pin security 105mm (30-75) right hand, matt black
TPL-050-105-R-KD-US15	Lock cylinder Euro double 6 pin security 105mm (30-75) right hand, satin nickel
TPL-050-105-R-KD-SB	Lock cylinder Euro double 6 pin security 105mm (30-75) right hand, satin brass

Transmission rod and cover sets for wood panels

Contents
 1 x lock body cover, 2 x top & bottom covers same length,
 2 x transmission rod with bolt attached (one short, one long),
 4 x pop rivets, 1 x drill jig, 1 x screw pack

2440 high panel

TPL-039-24-XS	Transmission rod set wood panels, torx, 2440mm panel, brushed metallic
TPL-039-24-LY	Transmission rod set wood panels, torx, 2440mm panel, black

3050 high panel

TPL-039-30-XS	Transmission rod set wood panels, torx, 3050mm panel, brushed metallic
TPL-039-30-LY	Transmission rod set wood panels, torx, 3050mm panel, black

4000 high panel

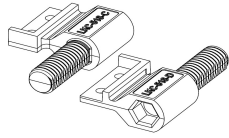
TPL-039-40-XS	Transmission rod set wood panels, torx, 4000mm panel, brushed metallic
TPL-039-40-LY	Transmission rod set wood panels, torx, 4000mm panel, black

TwinPoint Gen2 European Catalogue

15 May 2023

Parts	Item number	Item name
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Transmission rod adaptors for wood panels

*Contents**bag of 1 - 1 pair of rod adaptors**bag of 20 - 20 pairs of rod adaptors*26mm backset

TPL-015-CD-01 Transmission rod adaptors 26mm backset (bag of 1 set)

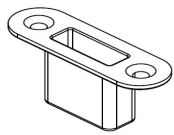
TPL-015-CD-20 Transmission rod adaptors 26mm backset (bag of 20 sets)

40mm backset

TPL-015-EF-01 Transmission rod adaptors 40mm backset (bag of 1 set)

TPL-015-EF-20 Transmission rod adaptors 40mm backset (bag of 20 sets)

Bolt cups

*Contents**bag of 1 - 1 x bolt cup, 2 x mounting screws**bag of 20 - 20 x bolt cups, 40 x mounting screws*

TPL-017-OL-01 Bolt cup kit 8mm PVD black (bag of 1)

TPL-017-OL-20 Bolt cup kit 8mm PVD black (bag of 20)

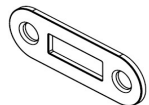
TPL-017-S-01 Bolt cup kit 8mm stainless steel (bag of 1)

TPL-017-S-20 Bolt cup kit 8mm stainless steel (bag of 20)

TPL-017-TG-01 8mm bolt cup kit, PVD brass (bag of 1)

TPL-017-TG-20 8mm bolt cup kit, PVD brass (bag of 20)

Strike plates

*Contents**bag of 1 - 1 x strike plate, 2 x mounting screws**bag of 20 - 20 x strike plates, 40 x mounting screws*

TPL-018-OL-01 Strike plate kit 8mm PVD black (bag of 1)

TPL-018-OL-20 Strike plate kit 8mm PVD black (bag of 20)

TPL-018-S-01 Strike plate kit 8mm stainless steel (bag of 1)

TPL-018-S-20 Strike plate kit 8mm stainless steel (bag of 20)

TPL-018-TG-01 8mm strike plate kit, PVD brass (bag of 1)

TPL-018-TG-20 8mm strike plate kit, PVD brass (bag of 20)

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