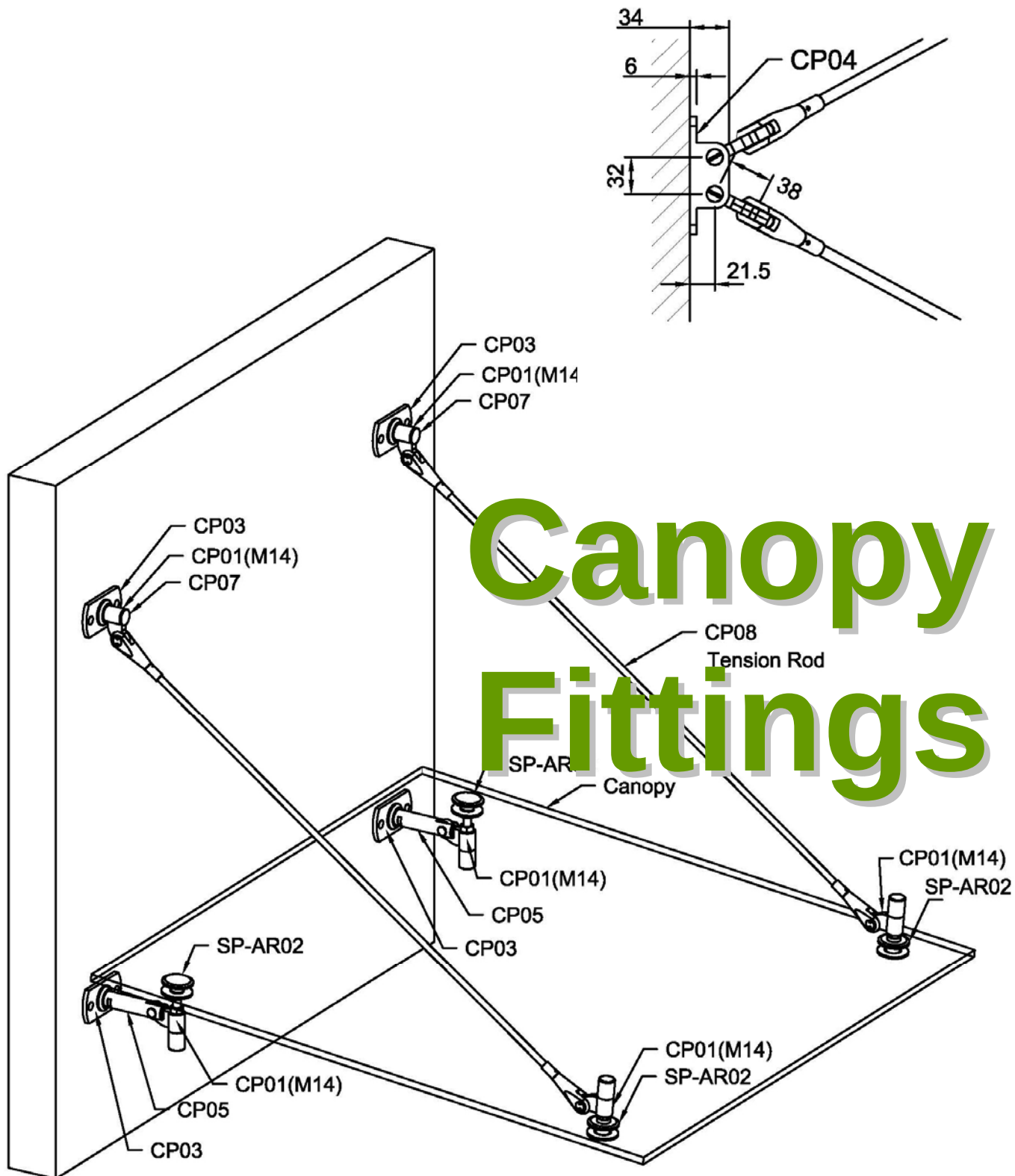


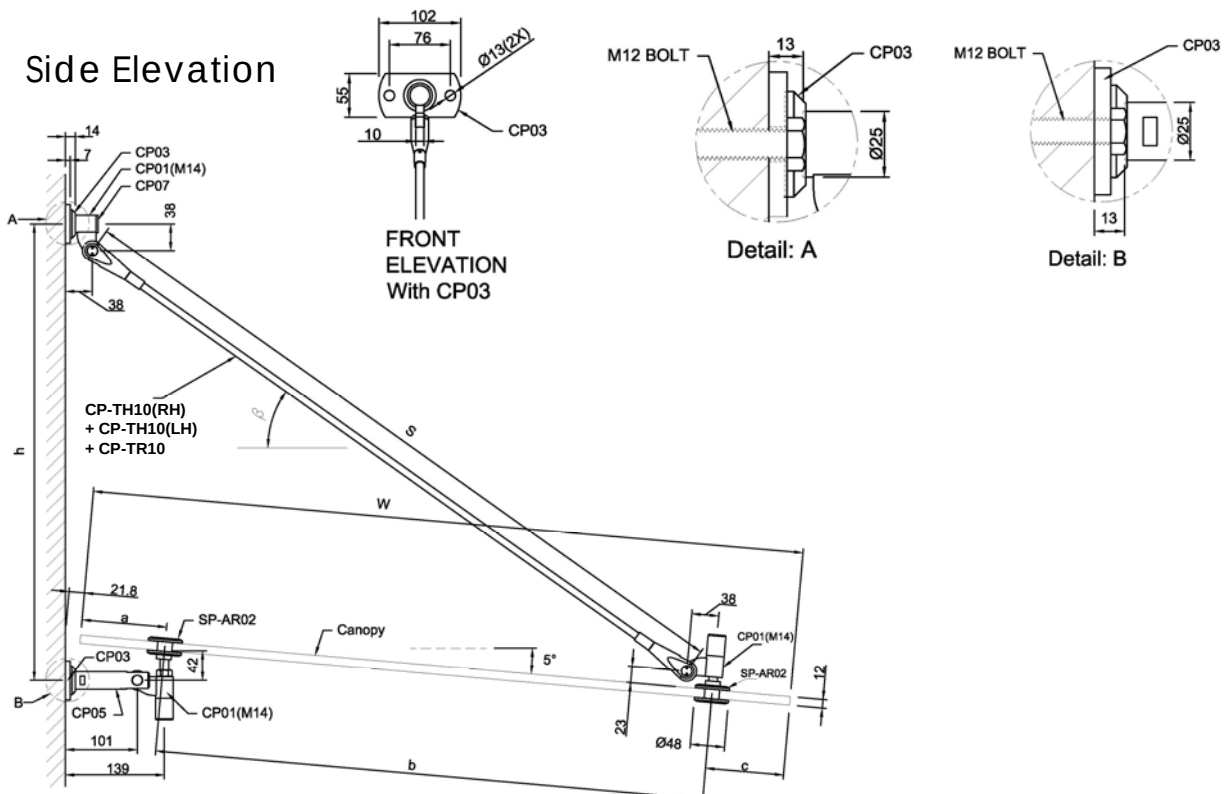


Type “A” Canopy Fittings System comprises of the following components:

- CP01(M14) + CP03 + CP07 (2nos)
- CP01(M14) + CP03 + CP05 + SP-AR02 (2nos)
- CP01(M14) + SP-AR02 (2nos)
- CP-TH10(RH) + CP-TH10(LH) (2sets)
- CP-TR10 (2length)

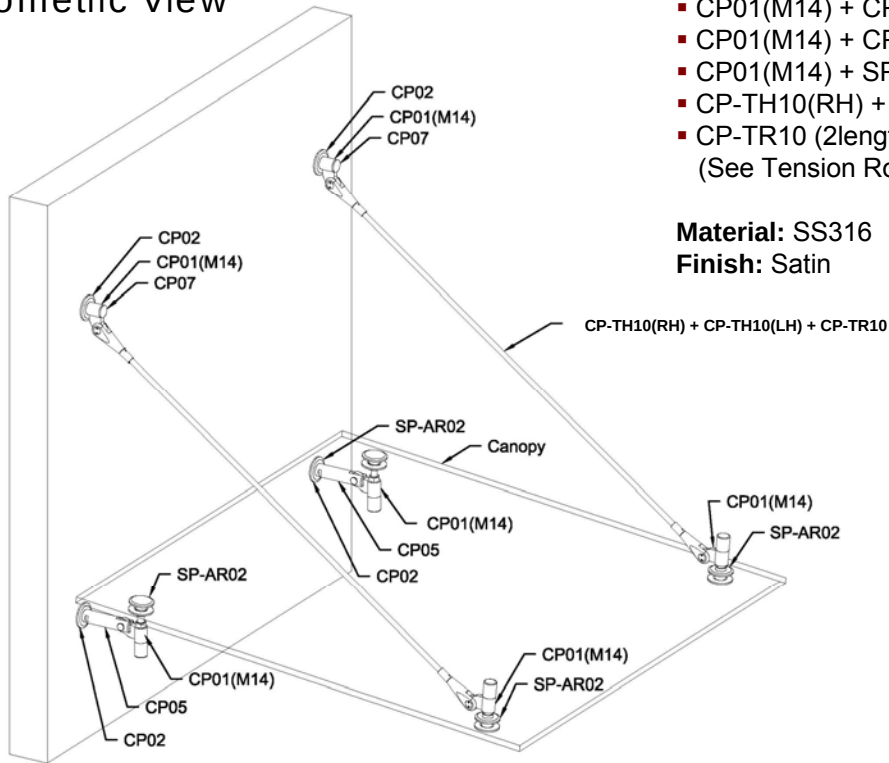
(See Tension Rod Length Table)

Finish: Satin



Type "A" Installation (M14 Threaded Rod Wall Fixing)

Isometric View



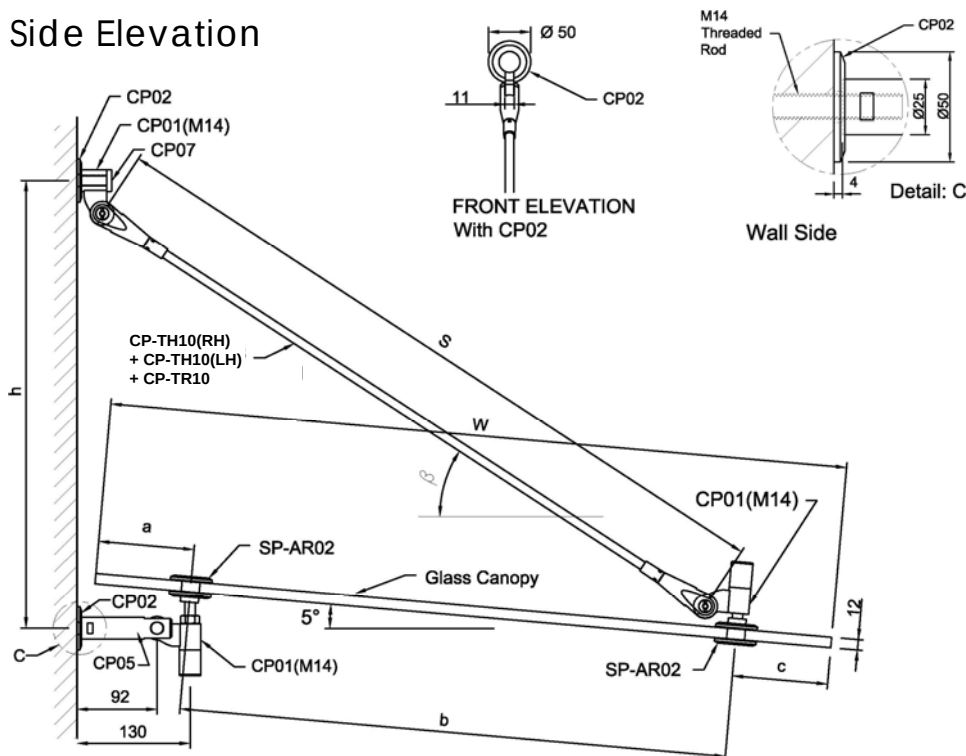
Type "A" Canopy Fittings System comprises of the following components:

- CP01(M14) + CP02 + CP07 (2nos)
- CP01(M14) + CP02 + CP05 + SP-AR02 (2nos)
- CP01(M14) + SP-AR02 (2nos)
- CP-TH10(RH) + CP-TH10(LH) (2sets)
- CP-TR10 (2length)
(See Tension Rod Length Table)

Material: SS316

Finish: Satin

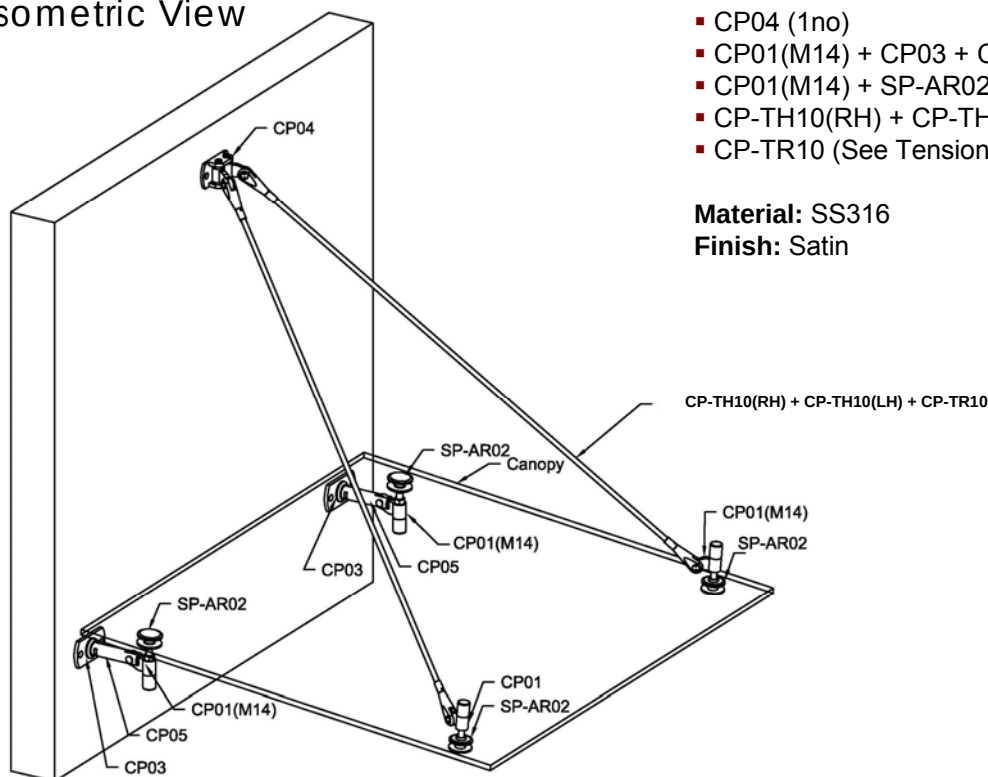
Side Elevation



Type “B” Installation

(M12 Bolts Wall Fixing)

Isometric View

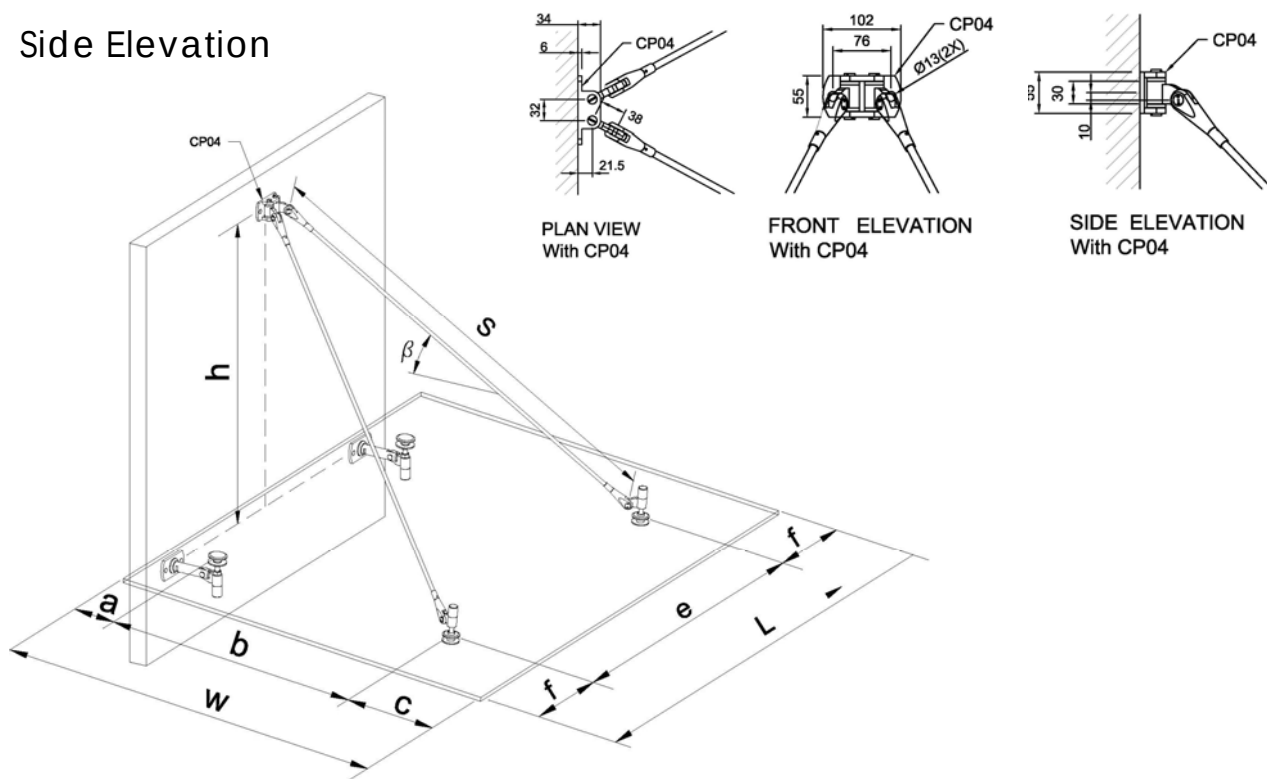


- CP04 (1no)
- CP01(M14) + CP03 + CP05 + SP-AR02 (2nos)
- CP01(M14) + SP-AR02 (2nos)
- CP-TH10(RH) + CP-TH10(LH) (1set)
- CP-TR10 (See Tension Rod Length Table)

Material: SS316

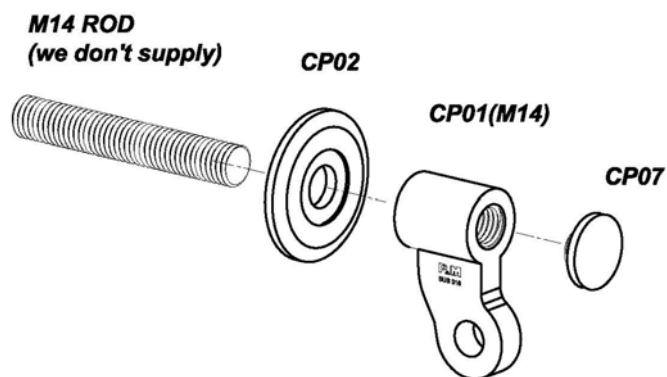
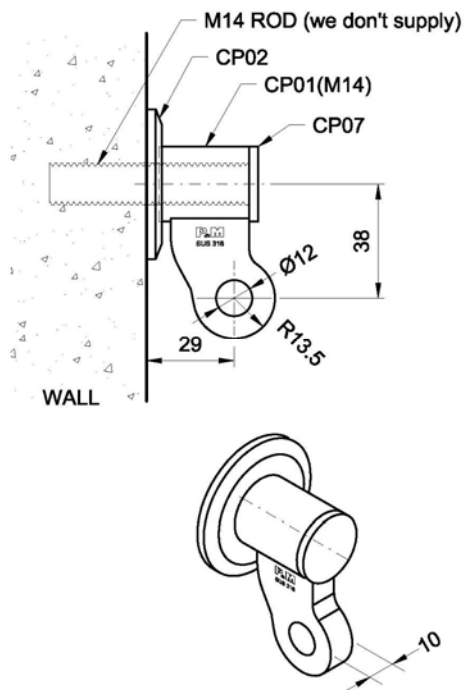
Finish: Satin

Side Elevation



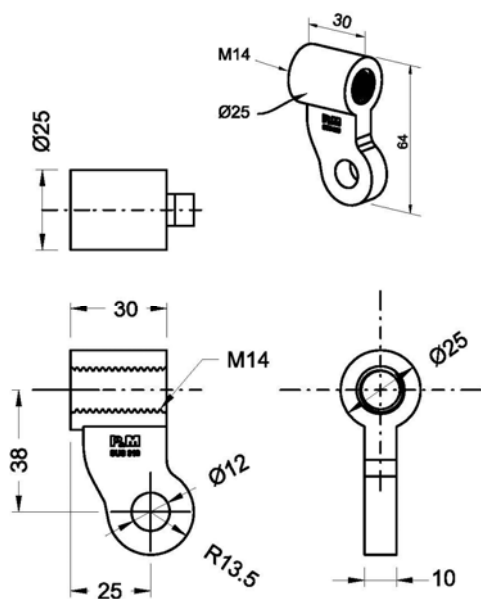
Main Component

CP01(M14) + CP02 + CP07

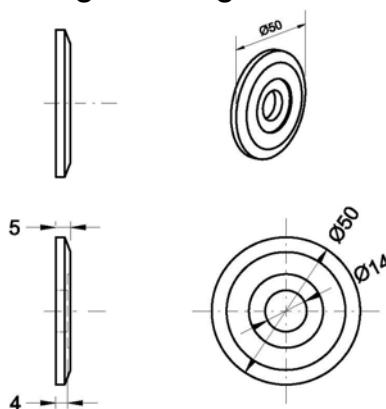


Sub Components

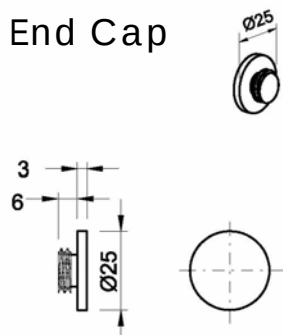
CP01(M14) Arm Fitting



CP02 Single Fixing Circular Base

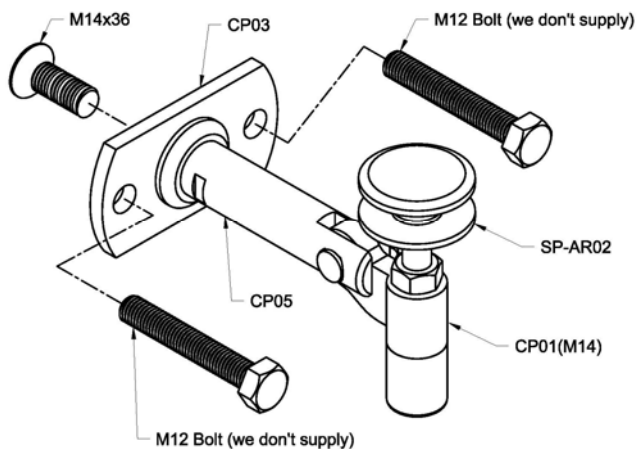
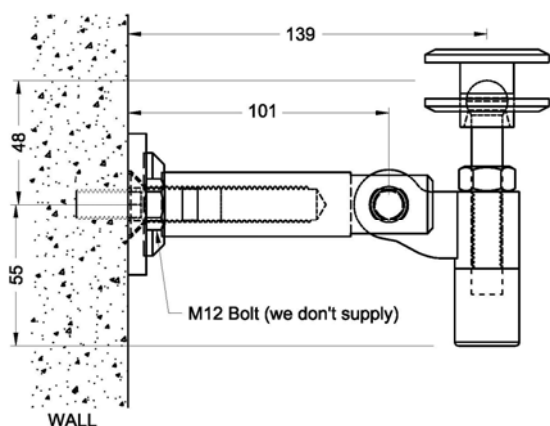


CP07 End Cap



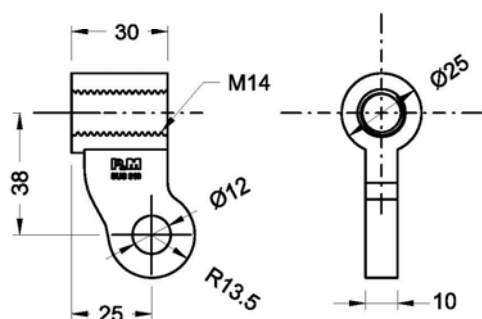
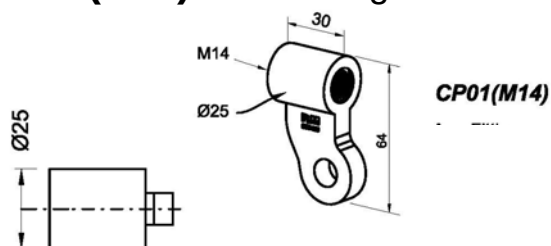
Main Component

CP01(M14) + CP03 + CP05 + SP-AR02

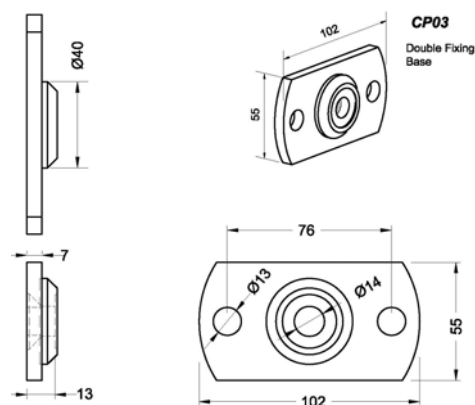


Sub Components

CP01(M14) Arm Fitting

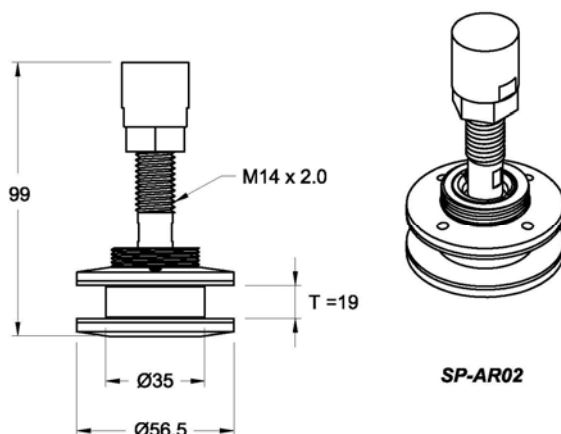
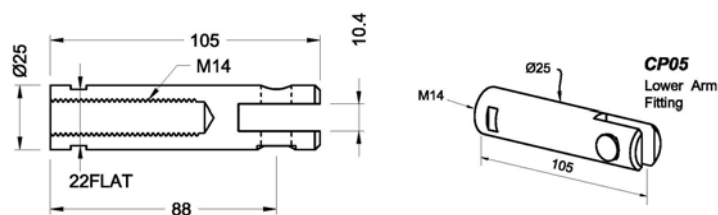


CP03 Double Fixing Base



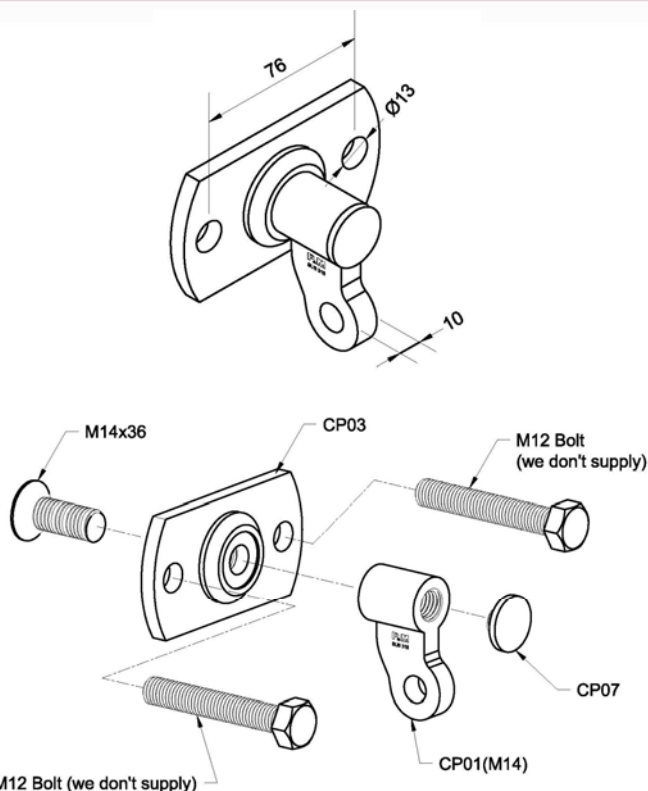
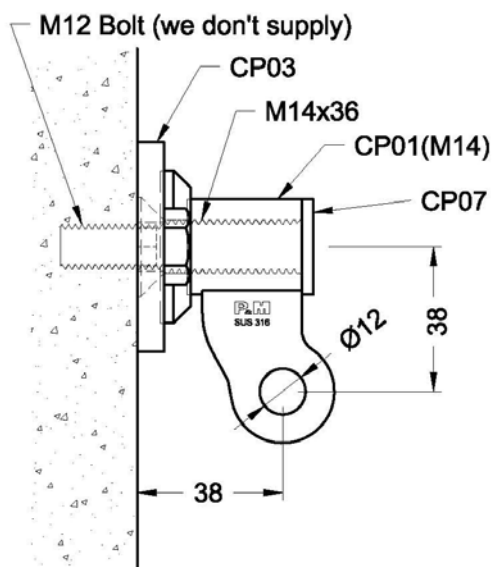
SP-AR02 Flathead Articulate Routel

CP05 Lower Arm Fitting



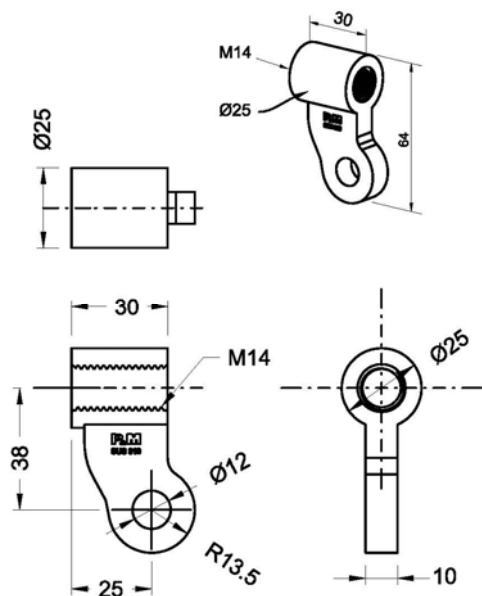
Main Components

CP01(M14) + CP03 + CP07

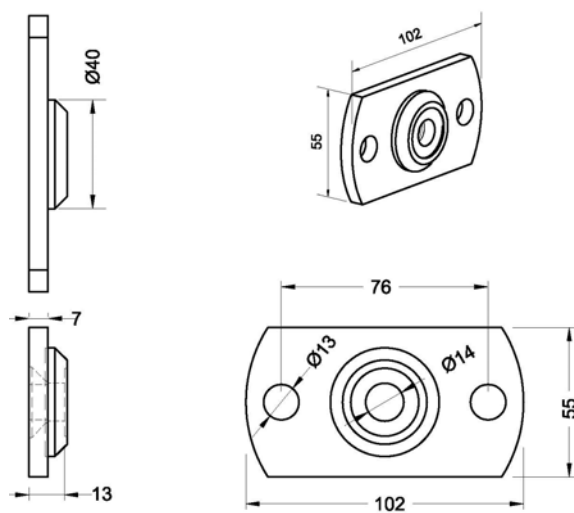


Sub Components

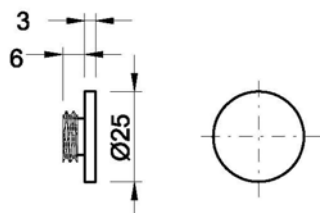
CP01(M14) Arm Fitting



CP03 Double Fixing Base

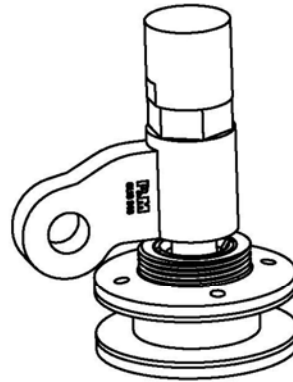
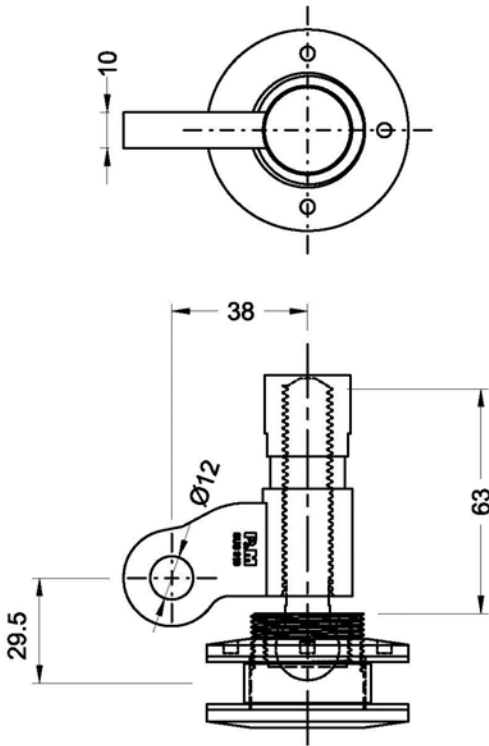


CP07 End Cap



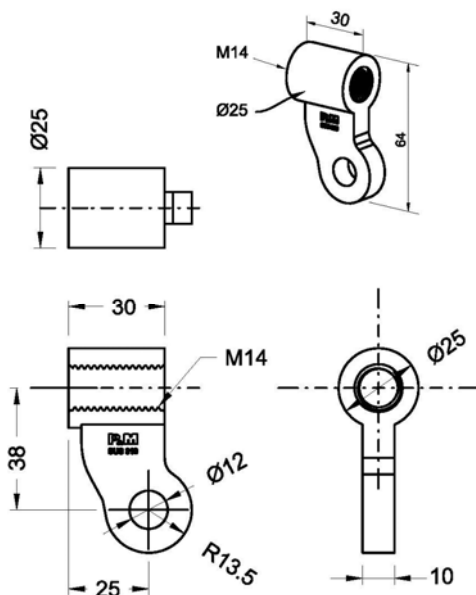
Main Component

CP01(M14) + SP-AR02

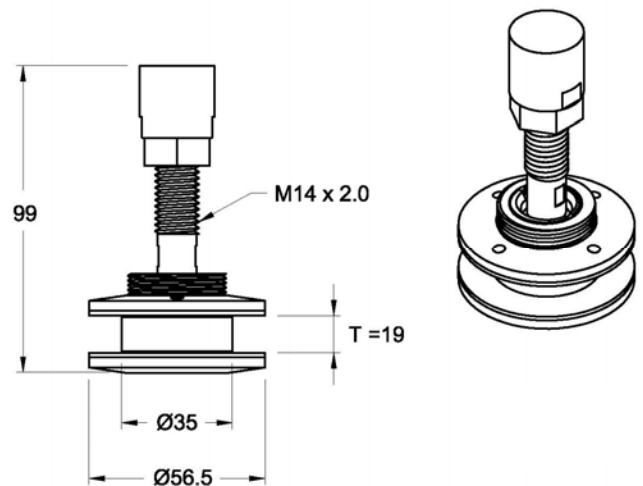


Sub Components

CP01(M14) Arm Fitting

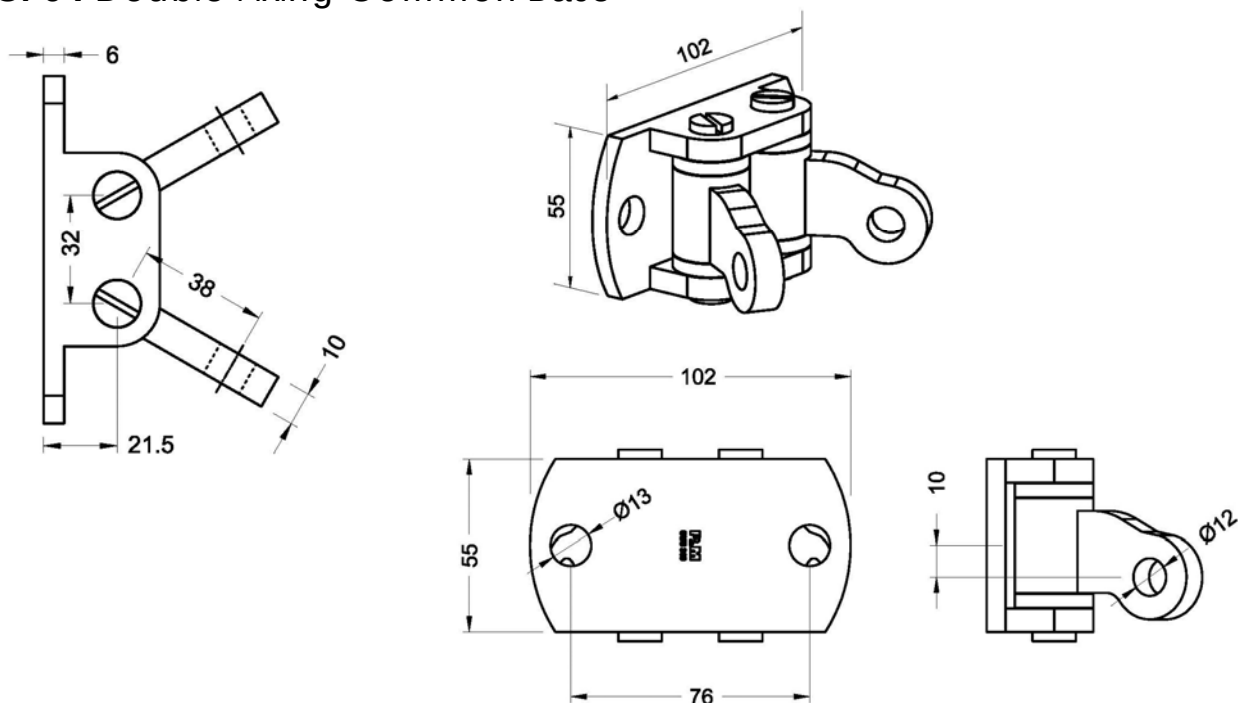


SP-AR02 Flathead Articulate Routel

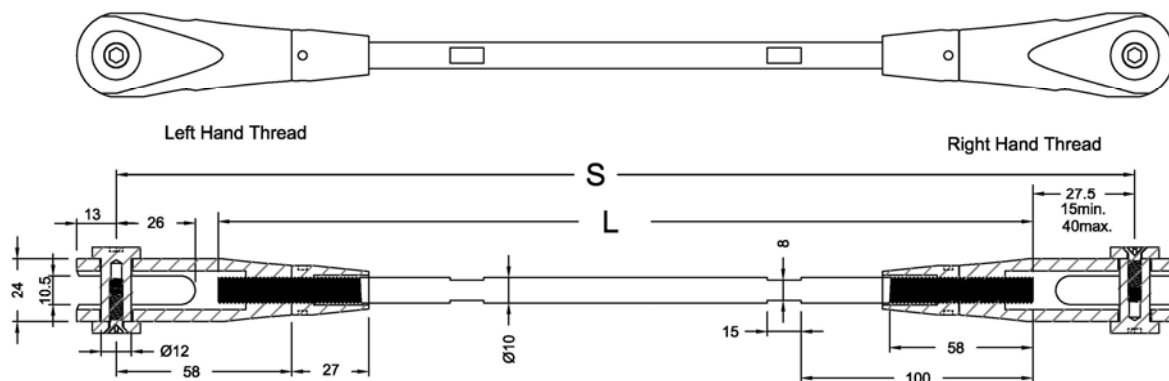


Main Component

CP04 Double Fixing Common Base



CP-TH10(RH) + CP-TH10(LH) + CP-TR10 Tension Rod System

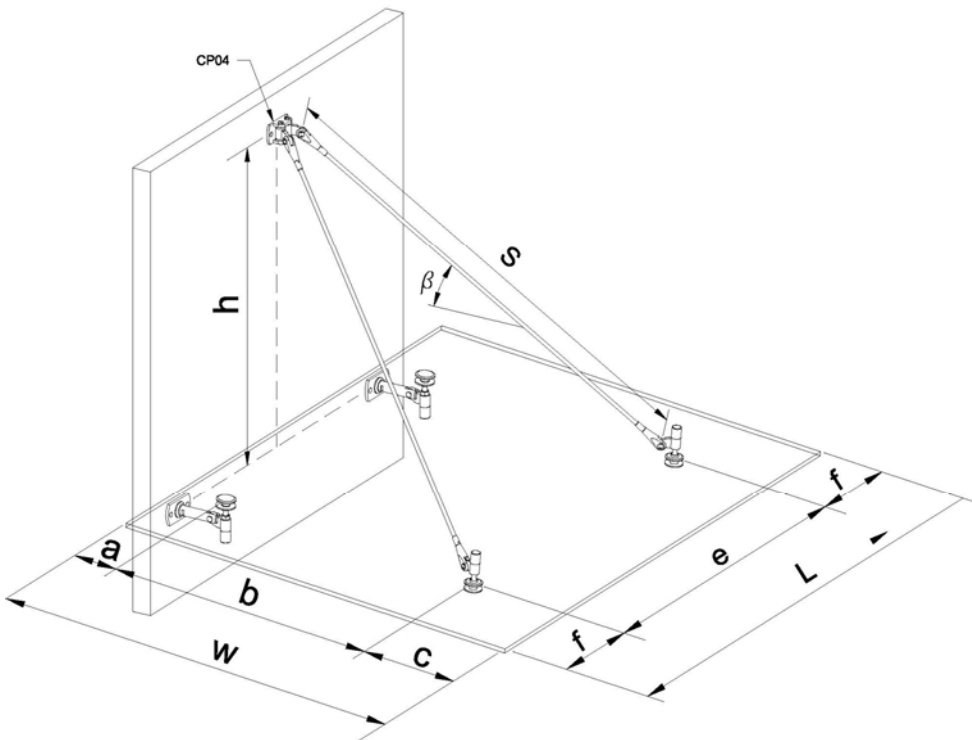


Ø10 TENSION ROD (Standard Sizes) (L = S - 55)

Model	L	Smin (c/c)	S (c/c)	Smax (c/c)
CP-TR10 (830)	775	805	830	855
CP-TR10 (1025)	970	1000	1025	1050
CP-TR10 (1275)	1220	1250	1275	1300
CP-TR10 (1500)	1445	1475	1500	1525
CP-TR10 (1900)	1845	1875	1900	1925

Note: All other sizes are made to order.

Type “A” Installation (M12 Bolts Wall Fixing)

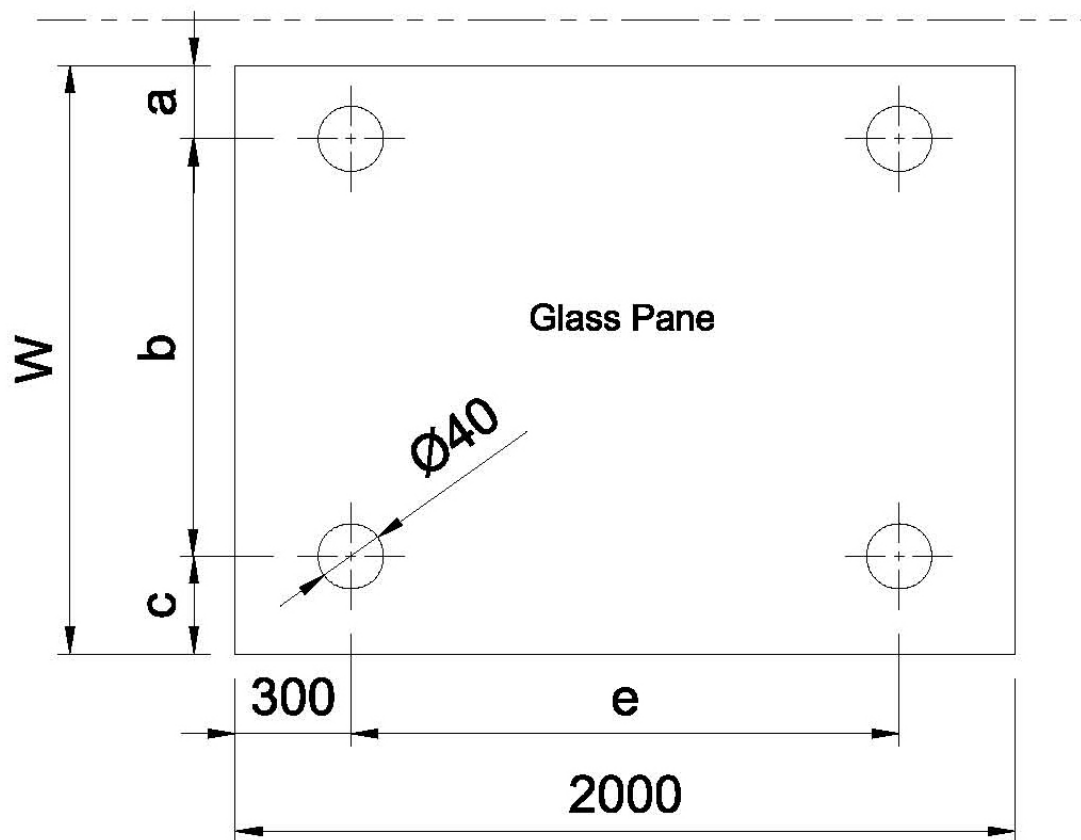


Typical Glass Elevation

Type " A " Installation					
W	800	1000	1250	1500	1750
S	830	1025	1275	1500	1900
a	110	110	110	110	110
b	580	640	890	1090	1290
c	110	250	250	300	350
h	591	807	888	984	1341
β	39°	46°	42°	40°	45°

Type " B " Installation	
W	1500
S	1900
a	110
b	1090
c	300
e	1400
f	300
h	1363
β	47°

Wall Side



Applications

- Suitable for glass facade, skylights, interior glass and architectural systems.

Finishes

- Satin Stainless Steel

Material

- SS316

Test Report

TUV SUD PSB Singapore

- Load Capability Test (Proof Load 20kN)

RELATED PRODUCTS



Spider Fittings – Kellan Series



Standoffs – Torin Series



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