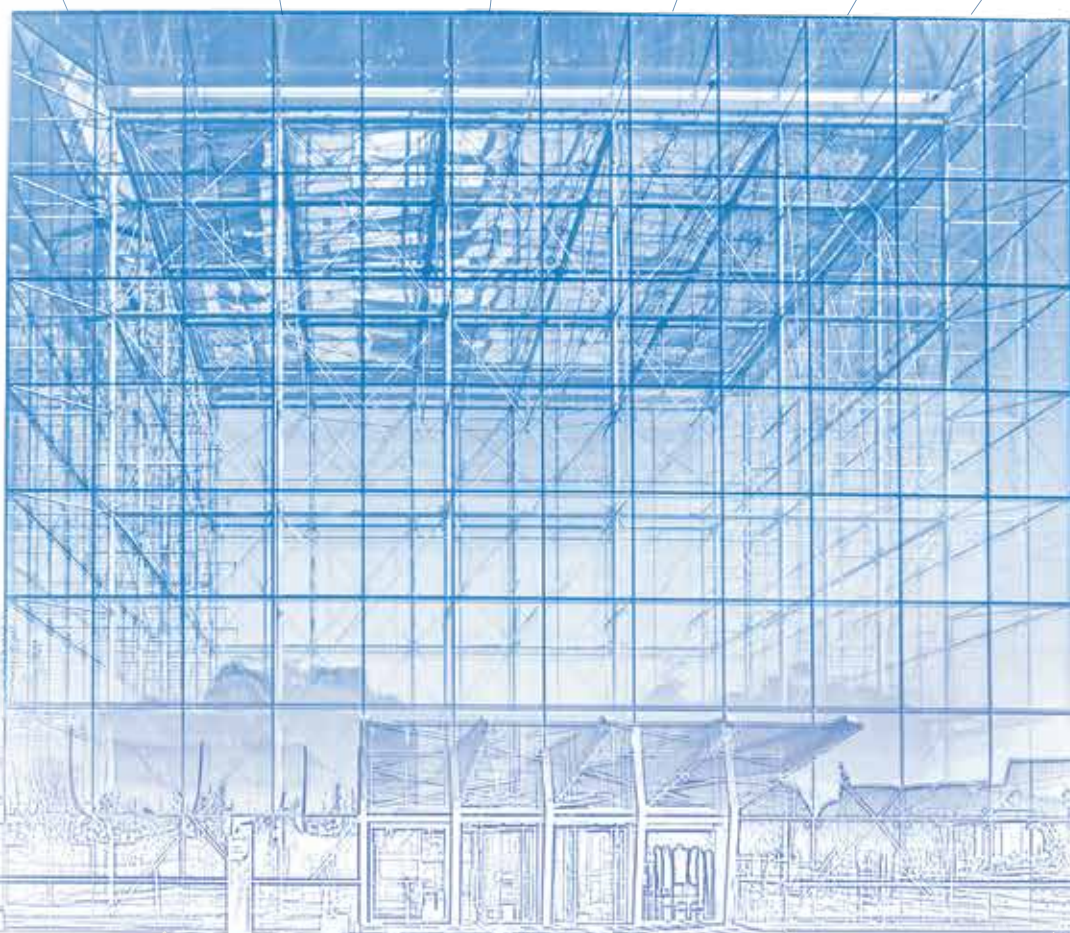




Stainless Steel

Architectural Fittings

- Arad Steel

Arad Steel Industrial Group was established in 2003 with the goal of designing and manufacturing architectural stainless steel fittings. We consistently strive to deliver products and services of the highest quality by employing a dynamic team of young, creative, and experienced professionals, and by incorporating innovative methods. Our scope of activities encompasses the design and production of a wide range of architectural stainless steel fittings, all characterized by the utmost quality and durability.

- Perspectives:

Bridging Gaps in Glass and Steel Industry

Delivering Excellence in Every Product

Attracting Agents in Iran and Beyond

Elevating Presence in International Markets



1 Spider Facade Fittings

18-3



2 Glass Railing Fittings

40-19



3 Glass Fittings

44-41



4 Glass Canopy Fittings

46-45



5 Cable Railing Fittings

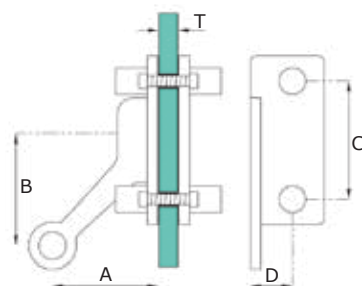
56-47



SPIDER FACADE FITTINGS

One-Way 90° Spider with Fin

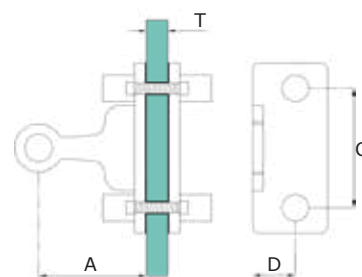
S800



A	B	C	D	T
100	100	110	40	21-33

One-Way 180° Spider with Fin

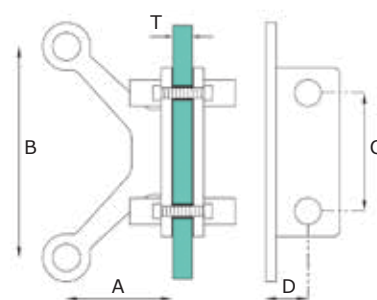
S801



A	C	D	T
100	110	40	21-33

Two-Way Single-Sided Spider with Fin

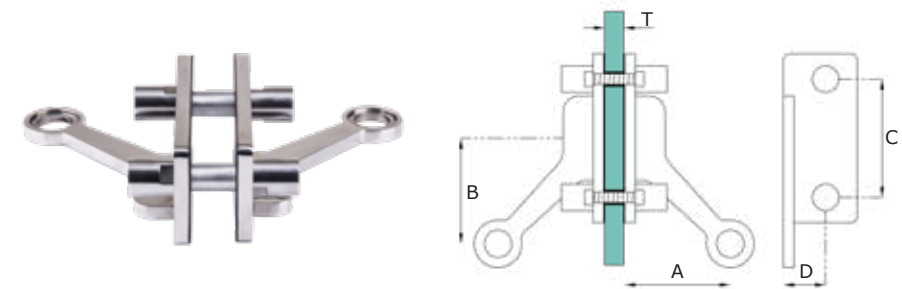
S802



A	B	C	D	T
100	200	110	40	21-33

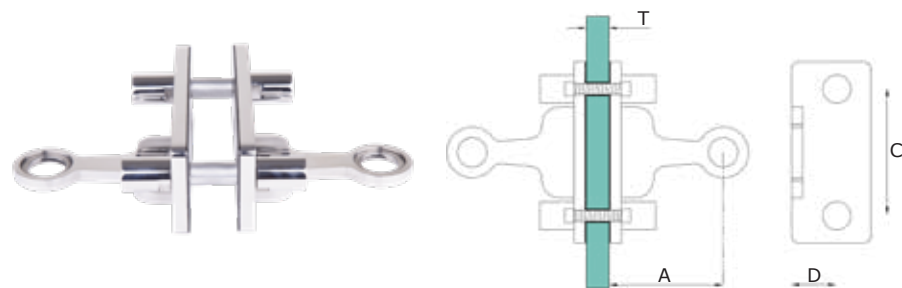


Two-Way Double-Sided 90° Spider with Fin **S803**



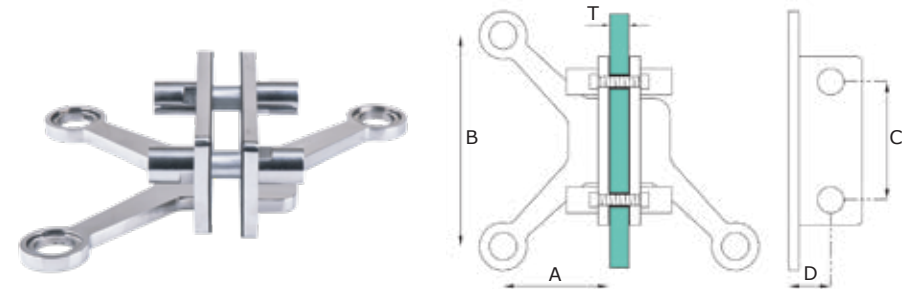
A	B	C	D	T
100	100	110	40	21-33

Two-Way Double-Sided 180° Spider with Fin **S804**



A	C	D	T
100	110	110	21-33

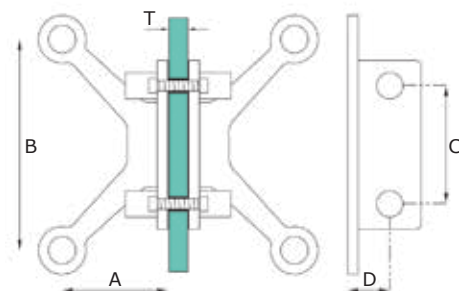
Three-Way Spider with Fin **S805**



A	B	C	D	T
100	200	110	40	21-33

Four-Way Spider with Fin

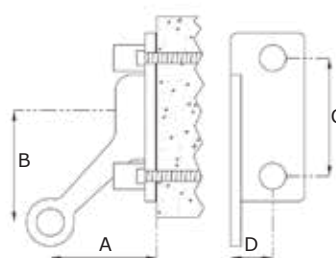
S806



A	B	C	D	T
100	200	110	40	21-33

One-Way 90° Wall-mounted Spider

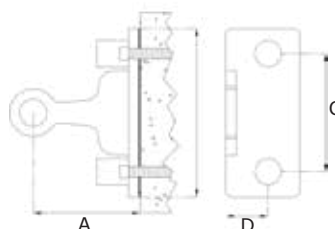
S807



A	B	C	D	Fixture
100	100	110	40	Expansion Bolt M10

One-Way 180° Wall-mounted Spider

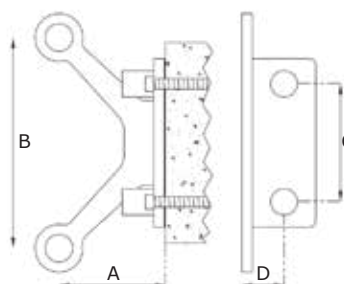
S808



A	C	D	Fixture
100	110	40	Expansion Bolt M10

Two-Way Wall-mounted Spider

S809

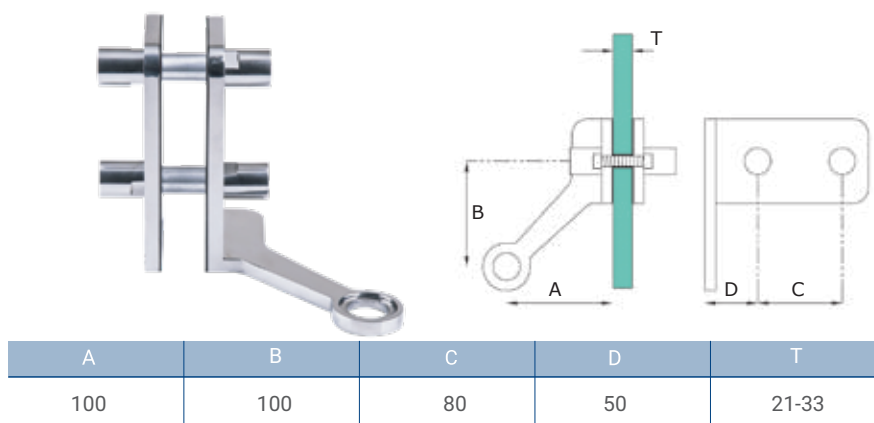


A	B	C	D	Fixture
100	200	110	40	Expansion Bolt M10



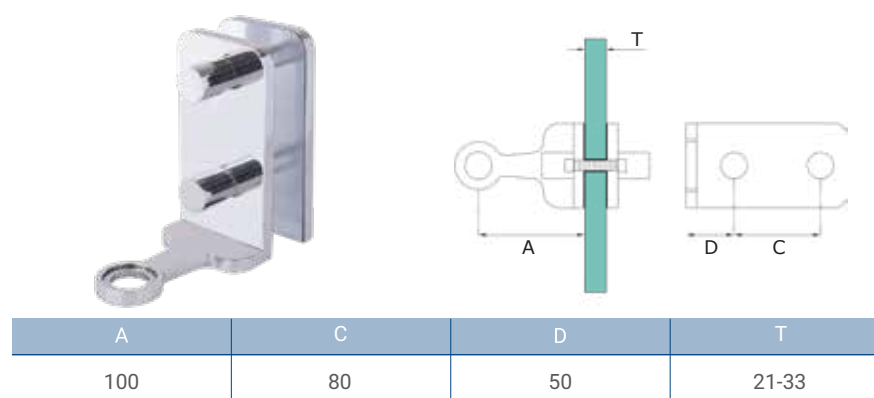
One-Way 90° Spider with Fin

S810



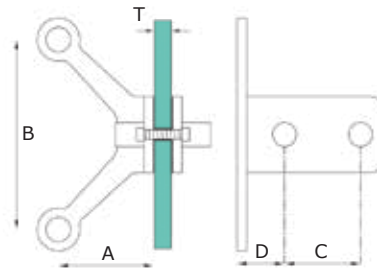
One-Way 180° Spider with Fin

S811



Two-Way Single-Sided Spider with Fin

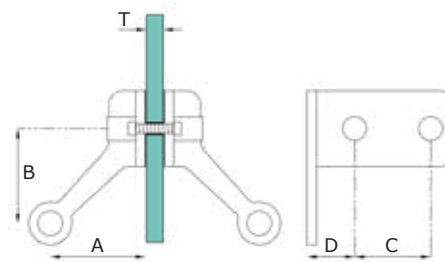
S812



A	B	C	D	T
100	200	80	50	21-33

Two-Way Double-Sided 90° Spider with Fin

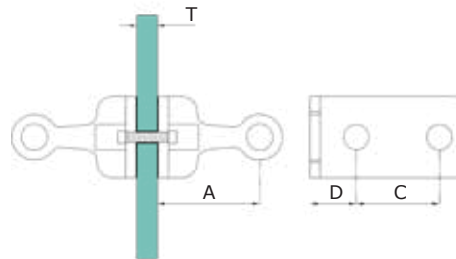
S813



A	B	C	D	T
100	100	80	50	21-33

Two-Way Double-Sided 180° Spider with Fin

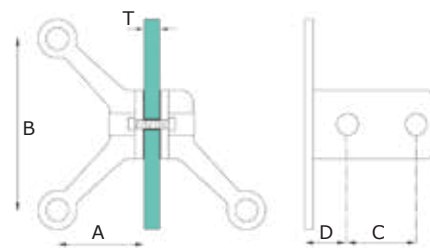
S814



A	C	D	T
100	80	50	21-33

Three-Way Spider with Fin

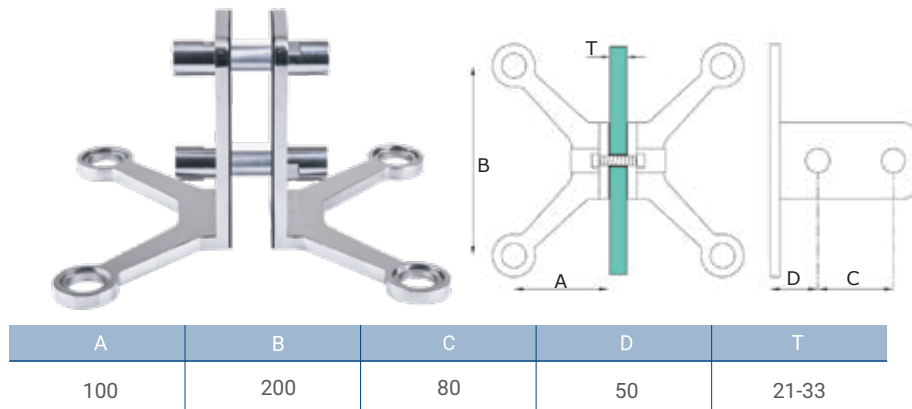
S815



A	B	C	D	T
100	200	80	50	21-33

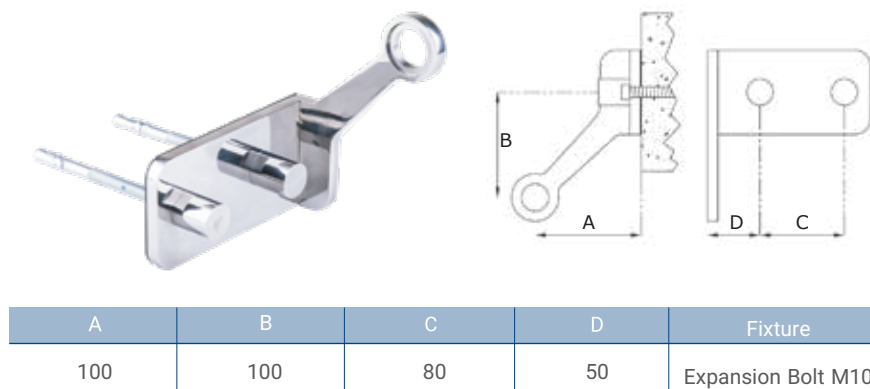
Four-Way Spider with Fin

S816



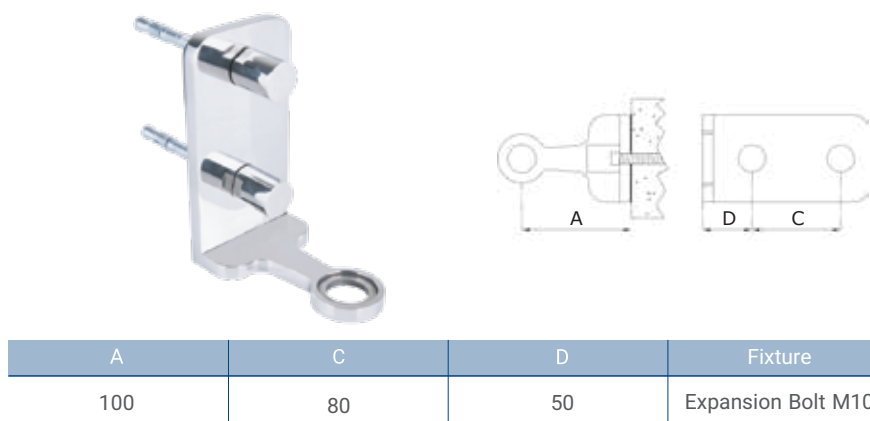
One-Way 90° Wall-mounted Spider

S817



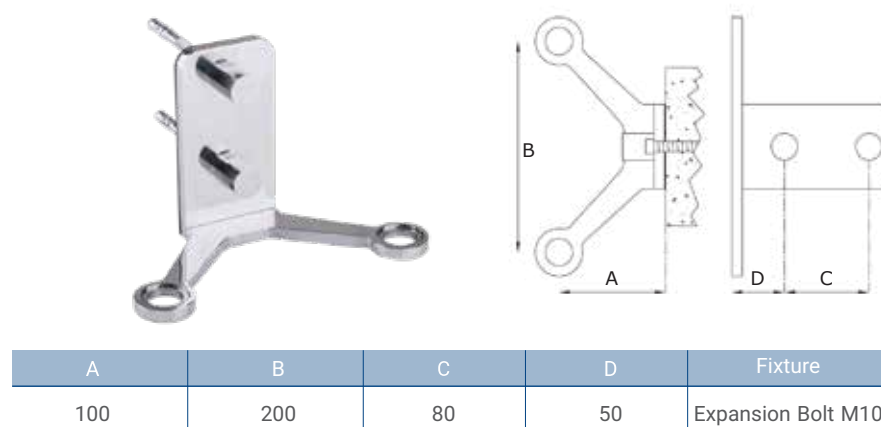
One-Way 180° Wall-mounted Spider

S818



Two-Way Wall-mounted Spider

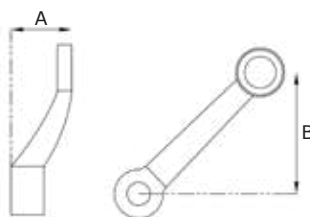
S819





One-Way Spider

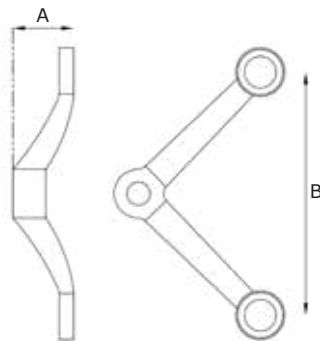
S840



A
50
B
100

Two-Way 90° Spider

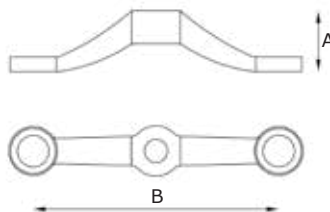
S841



A
50
B
200

Two-Way 180° Spider

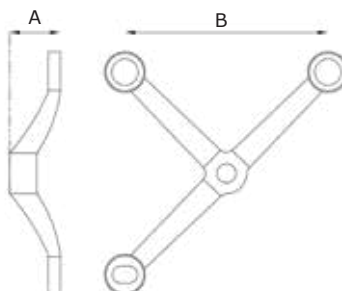
S842



A
50
B
200

Three-Way Spider

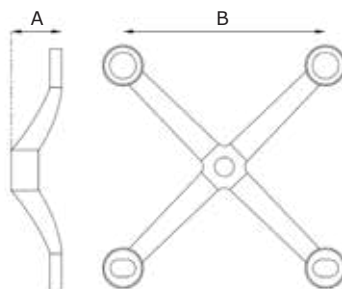
S843



A
50
B
200

Four-Way Spider

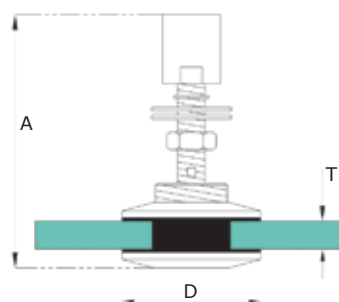
S844



A
50
B
200

Routel

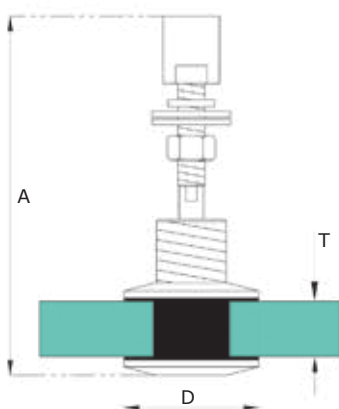
R850



A	D	T	Glass Drilling Diameter
115-130	60	10-23	40

Routel

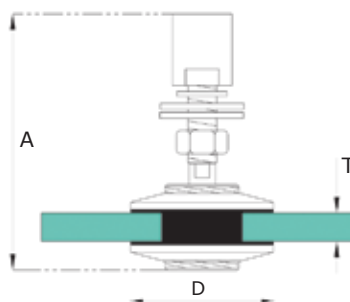
R851



A	D	T	Glass Drilling Diameter
135-150	60	25-43	40

Routel

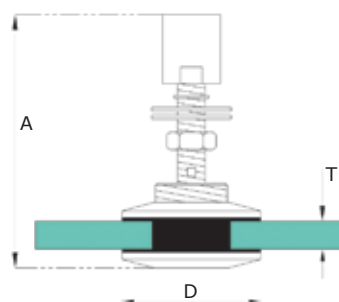
R852



A	D	T	Glass Drilling Diameter
115-135	60	10-23	40

Routel

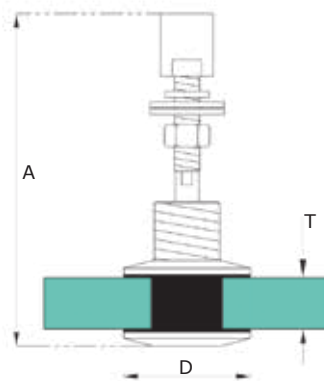
R853



A	D	T	Glass Drilling Diameter
140-155	70	10-24	40-45

Routel

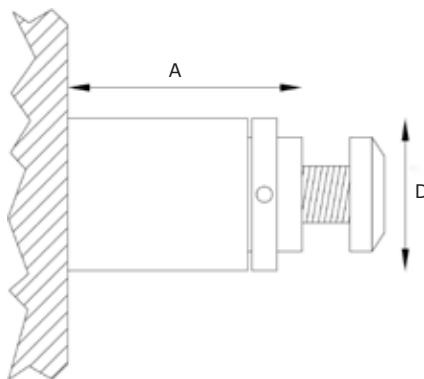
R850



A	D	T	Glass Drilling Diameter
180-195	70	35-53	40-45

Connector

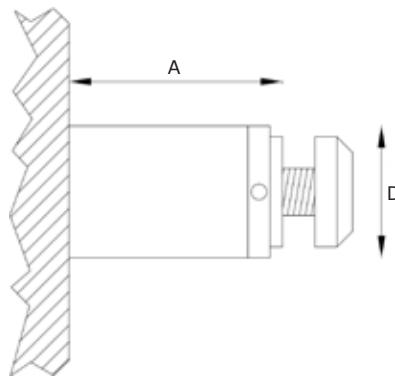
C860



A	D
70-80	48

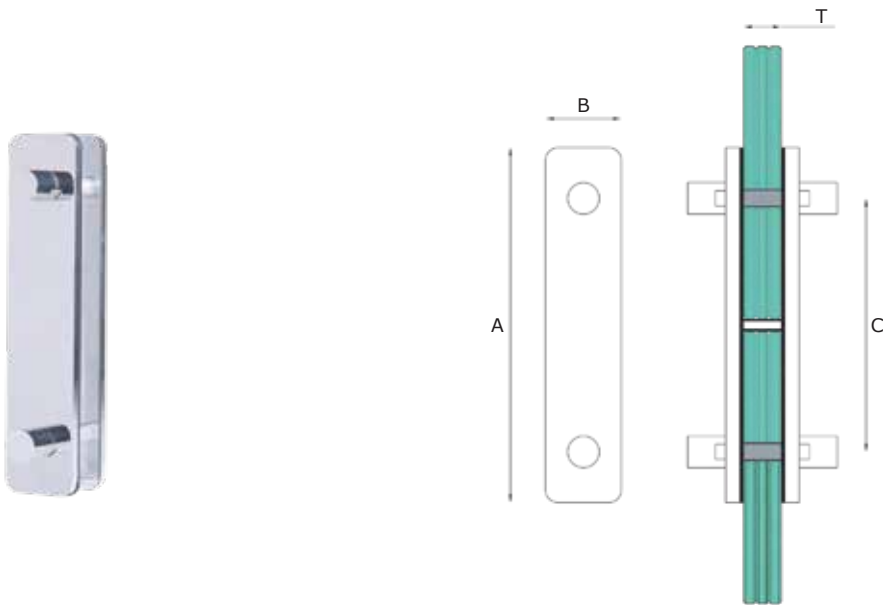
Connector

C861

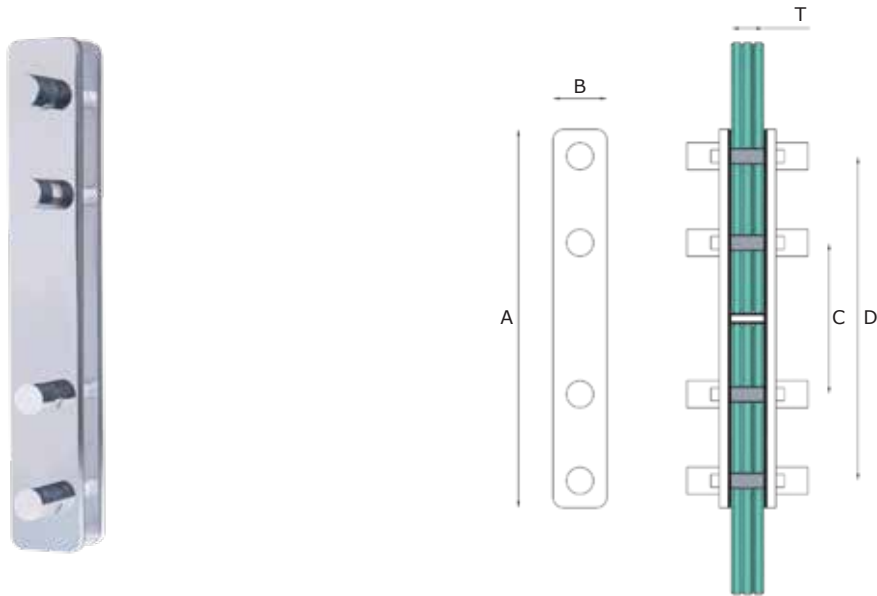


A	D
70-80	42





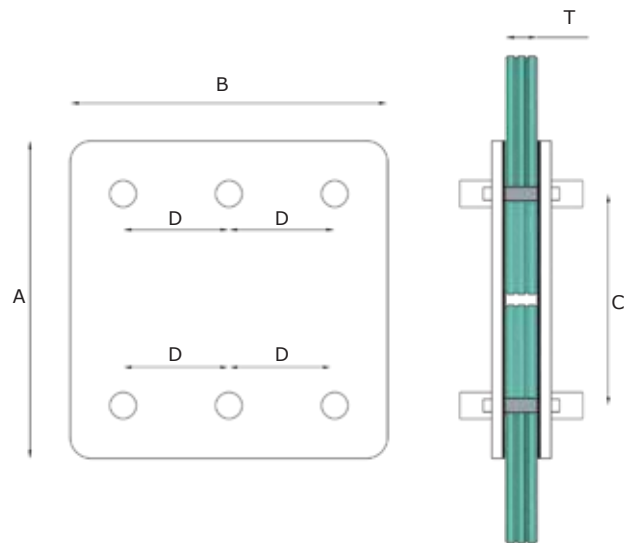
A	B	C	T	Glass Drilling Diameter
280	60	200	21-33	25



A	B	C	D	T	Glass Drilling Diameter
400	60	160	320	21-33	25

Splice Plate

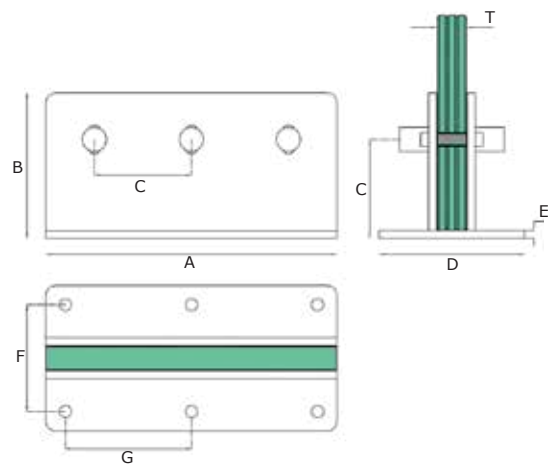
C872



A	B	C	D	T	Glass Drilling Diameter
300	300	200	100	21-33	25

Fin Plate

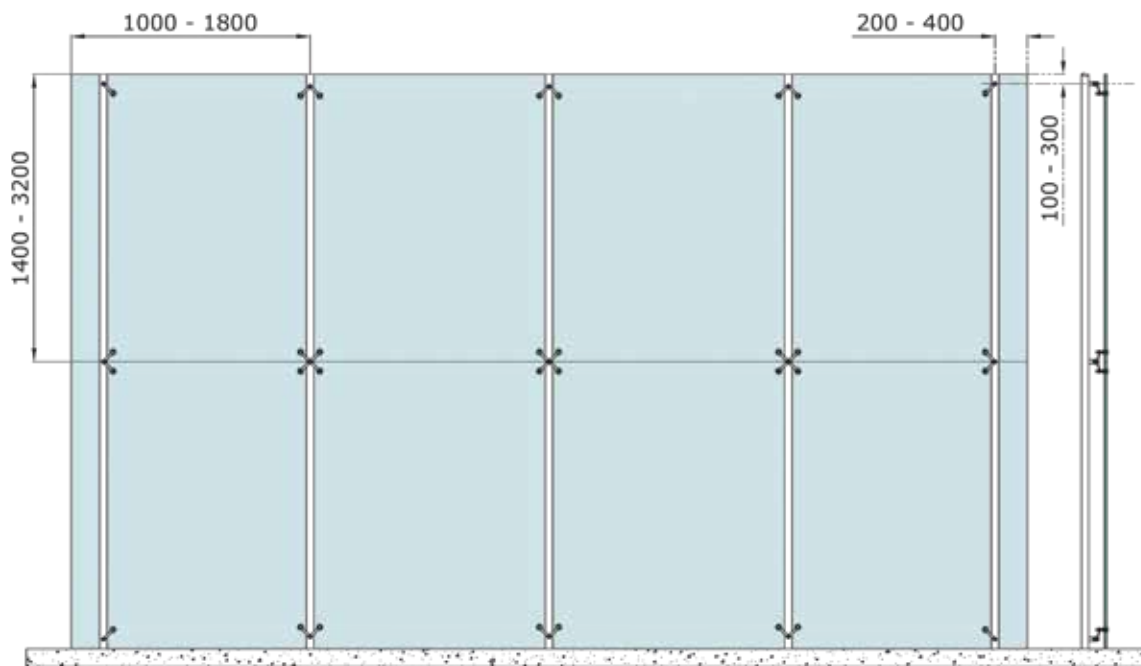
FP880



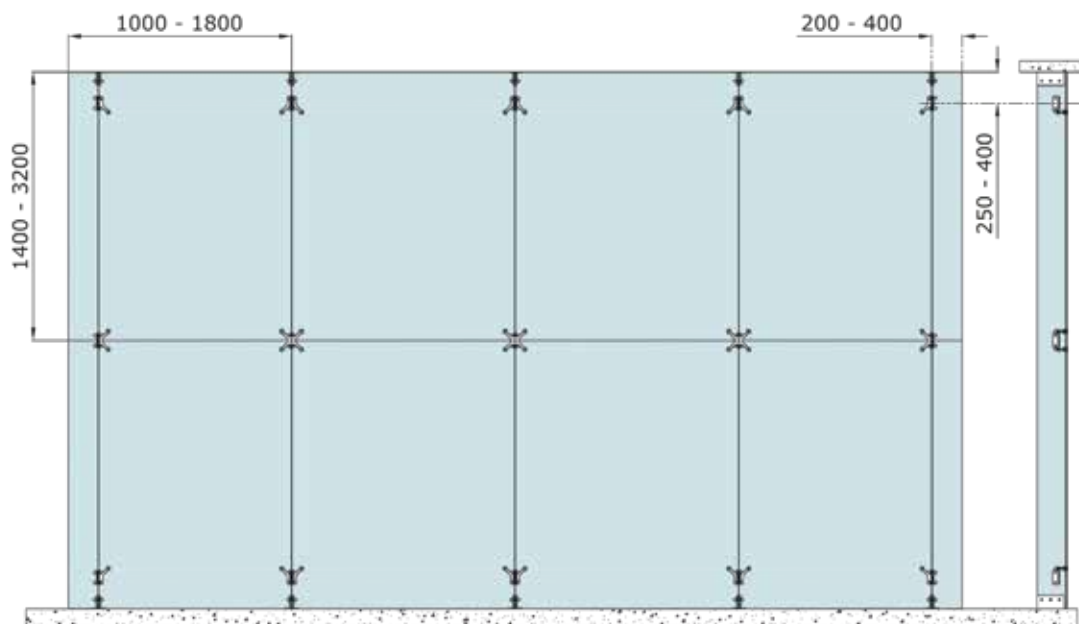
A	B	C	D	E	F	G	T	Glass Drilling Diameter	Fixture
300	150	100	150	8	110	130	21-33	25	Expansion Bolt M12

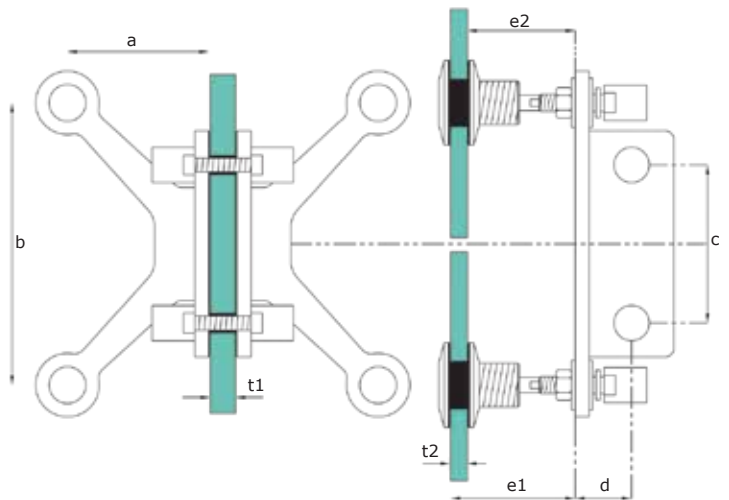


Installation Details of Glass Spider System

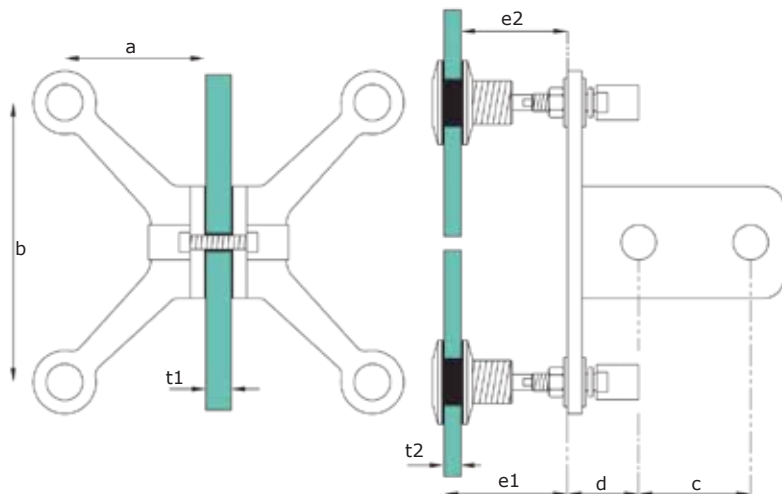


Installation Details of Glass Spider with Fin System

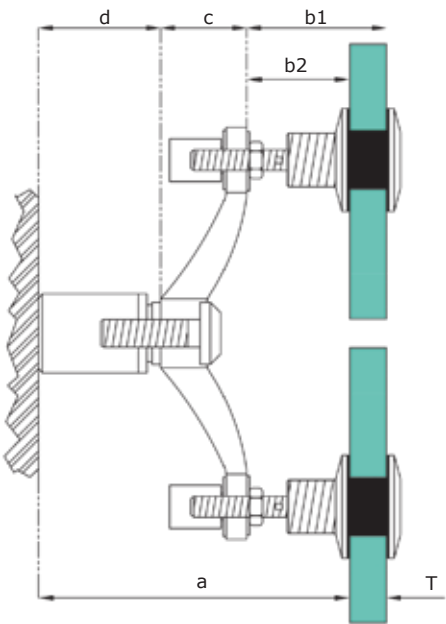




a	b	c	d	e1	e2	t1	t2	Glass Drilling Diameter	Routel Type
100	200	110	40	60-75	-	21-33	10-23	40 mm for Glass panels and 25 mm for Glass Fins	R850
100	200	110	40	80-95	-	21-33	25-43		R851
100	200	110	40	-	37-52	21-33	10-23		R852

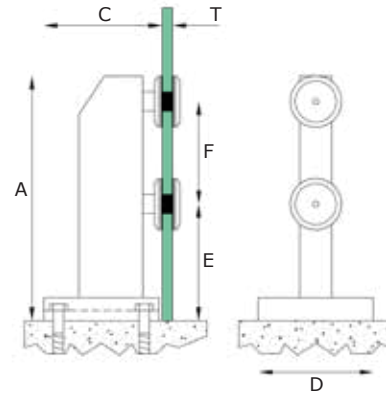


a	b	c	d	e1	e2	t1	t2	Glass Drilling Diameter	Routel Type
100	200	80	50	60-75	-	21-33	10-23	40 mm for Glass panels and 25 mm for Glass Fins	R850
100	200	80	50	80-95	-	21-33	25-43		R851
100	200	80	50	-	37-52	21-33	10-23		R852

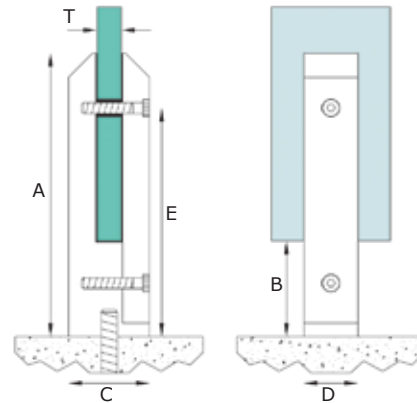


a	b1	b2	c	d	T	Routel Type
180-205	60-75	-	50	70-80	10-23	R850
200-225	80-95	-	50	70-80	25-43	R851
157-182	-	37-52	50	70-80	10-23	R852

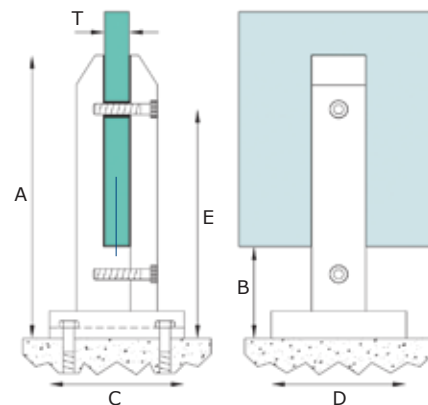




A	C	D	E	F	T	Glass Drilling Diameter	Fixture
180	93	90	80	80	10-20	24	Expansion Bolt M8 x4



A	B	C	D	E	T	Glass Drilling Diameter	Fixture
210	70	60	40	170	10-20	22	Expansion Bolt M12 x1

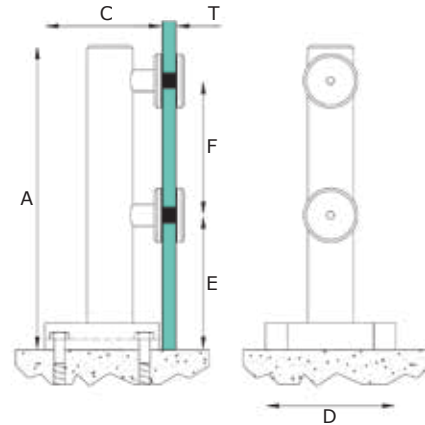


A	B	C	D	E	T	Glass Drilling Diameter	Fixture
210	70	100	100	170	10-20	22	Expansion Bolt M8 x4

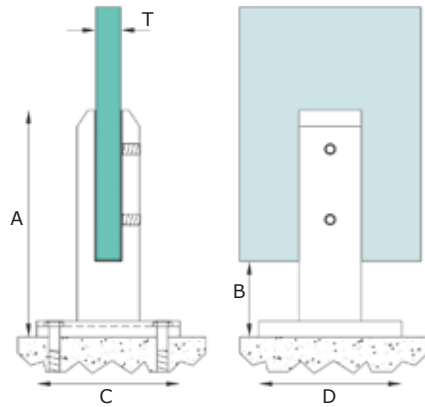
ARADSTEEL

GLASS SPIGOTS

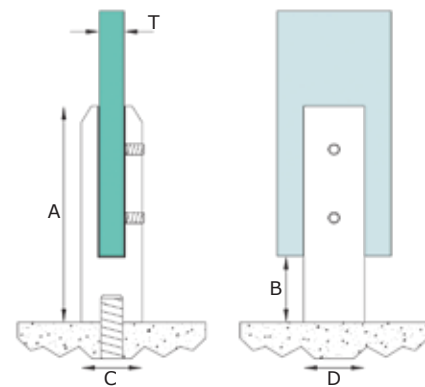




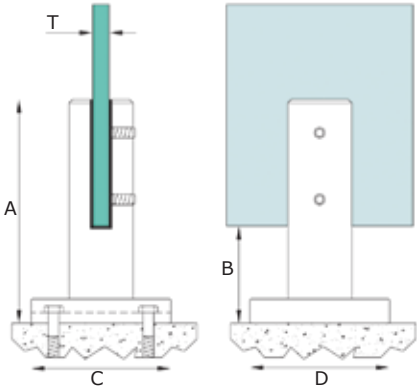
A	C	D	E	F	T	Glass Drilling Diameter	Fixture
226	88	97	100	100	10-20	24	Expansion Bolt M8 x3



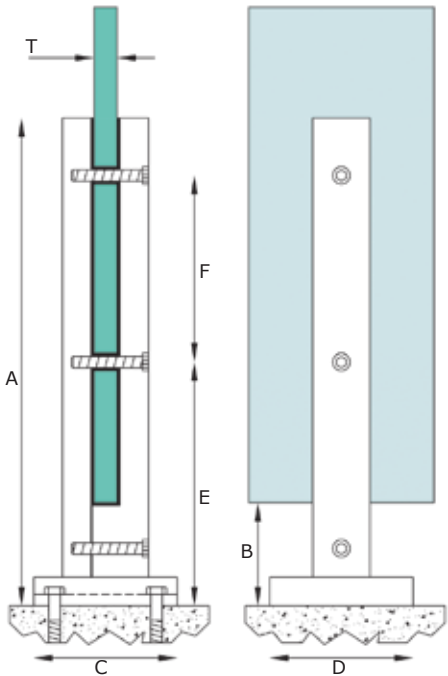
A	B	C	D	T	Glass Drilling Diameter	Fixture
168	58	106	106	10-18	Not Required	Expansion Bolt M8 x4



A	B	C	D	T	Glass Drilling Diameter	Fixture
160	50	50	50	10-18	Not Required	Expansion Bolt M16 x1

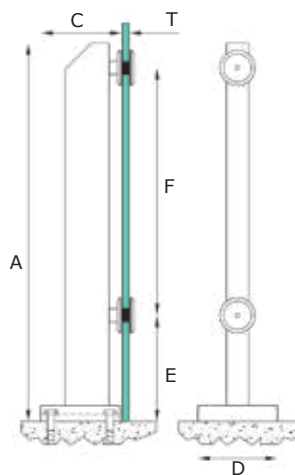


A	B	C	D	T	Glass Drilling Diameter	Fixture
168	68	105	105	10-18	Not Required	Expansion Bolt M8 ×4

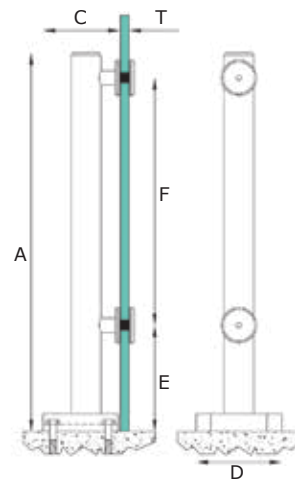


A	B	C	D	E	F	T	Glass Drilling Diameter	Fixture
340	70	100	100	170	130	10-20	24	Expansion Bolt M8 ×3

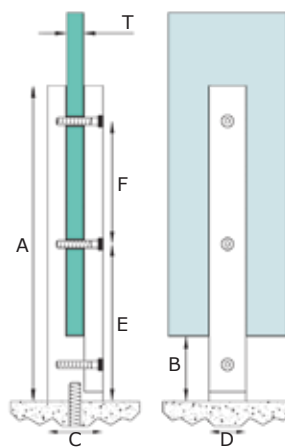




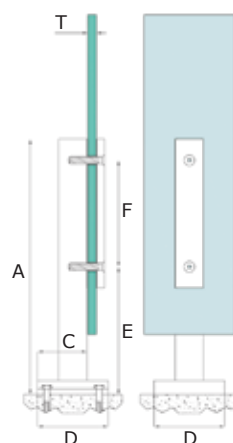
A	C	D	E	F	T	Glass Drilling Diameter	Fixture
425	93	90	120	280	10-20	24	Expansion Bolt M8 x4



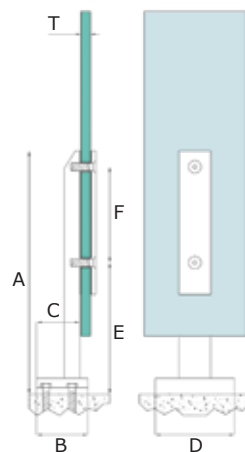
A	B	C	D	E	T	Glass Drilling Diameter	Fixture
425	88	97	120	280	10-20	24	Expansion Bolt M8 x3



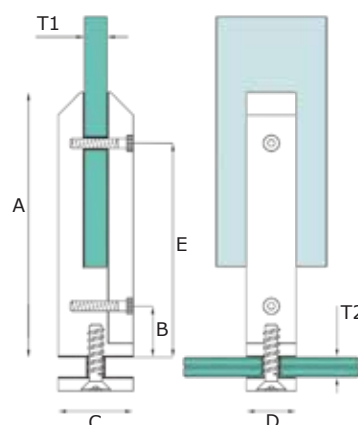
A	B	C	D	E	F	T	Glass Drilling Diameter	Fixture
340	70	60	40	170	130	10-20	24	Expansion Bolt M12



A	C	D	E	F	T	Glass Drilling Diameter	Fixture
360	70	100	180	150	10-20	24	Expansion Bolt M8 x4



A	B	C	D	E	F	T	Glass Drilling Diameter	Fixture
305	65	55	100	165	123	10-20	24	Expansion Bolt M8 x3

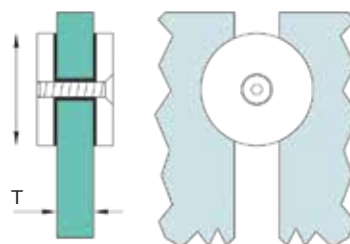


A	B	C	D	E	T1	T2	Glass Drilling Diameter
210	41	60	40	171	10-20	21-33	24



Glass to Glass Connector

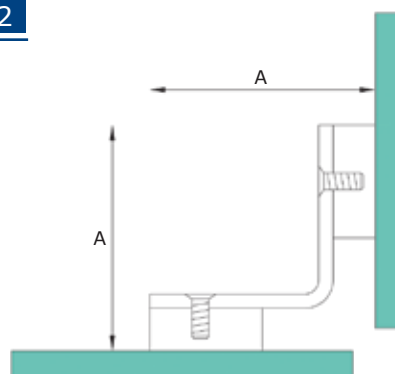
G401



D	T	Glass Drilling Diameter
40	10-20	Not Required

Glass to Glass Connector

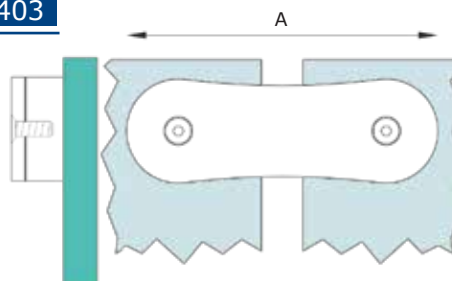
G402



A	Glass Drilling Diameter
80	Not Required

Glass to Glass Connector

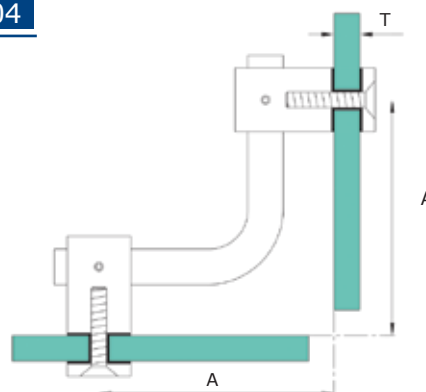
G403



A	Glass Drilling Diameter
120	Not Required

Glass to Glass Connector

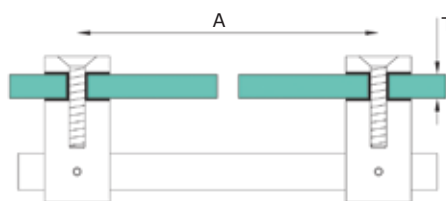
G404



A	T	Glass Drilling Diameter
45-90	10-20	16

Glass to Glass Connector

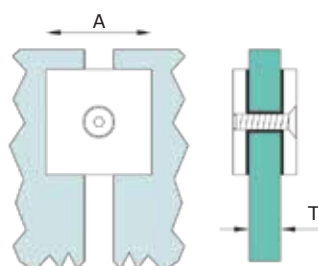
G405



A	T	Glass Drilling Diameter
80-135	10-20	16

Glass to Glass Connector

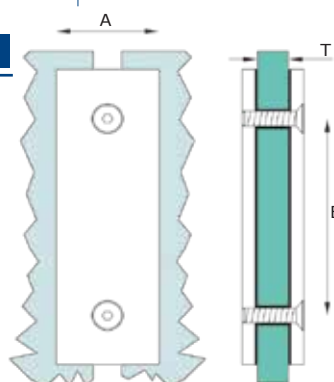
G406



A	T	Glass Drilling Diameter
40	10-20	Not Required

Glass to Glass Connector

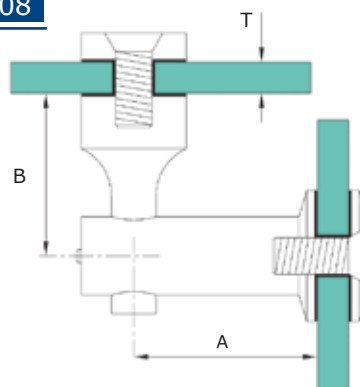
G407



A	B	T	Glass Drilling Diameter
40	80	10-20	Not Required

Glass to Glass Connector

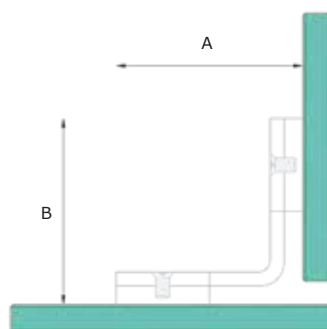
G408



A	B	T	Glass Drilling Diameter
70	52-70	10-20	25

Glass to Glass Connector

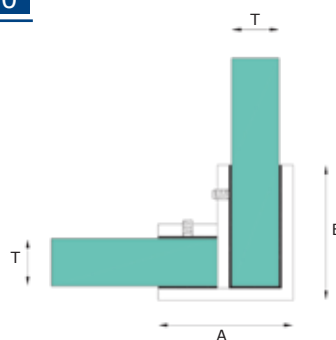
G409



A	B	Glass Drilling Diameter
80	80	Not Required

Glass to Glass Connector

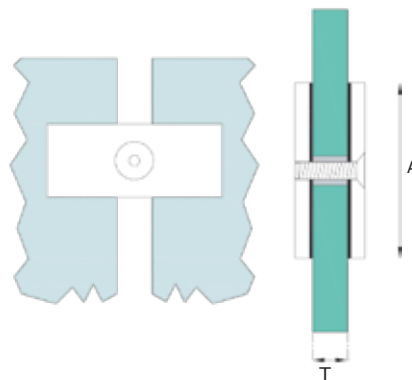
G410



A	B	T	Glass Drilling Diameter
46-58	46-58	10-20	Not Required

Glass to Glass Connector

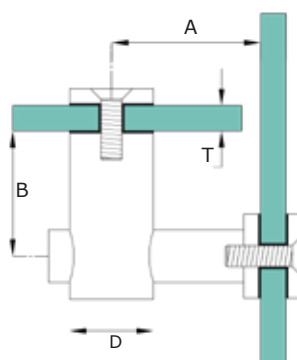
G411



A	T	Glass Drilling Diameter
60	10-20	Not Required

Glass to Glass Connector

G412

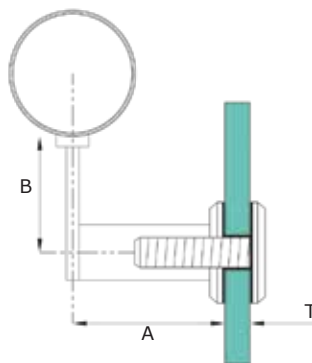


A	B	D	T	Glass Drilling Diameter
30-90	60	40	20-33	25



Glass Bracket

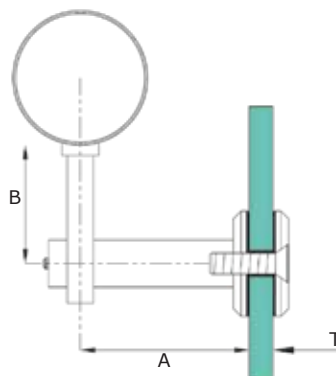
H301



A	B	T	Glass Drilling Diameter	Applications
60	45	10-20	22	wide range of pipes and profiles

Glass Bracket

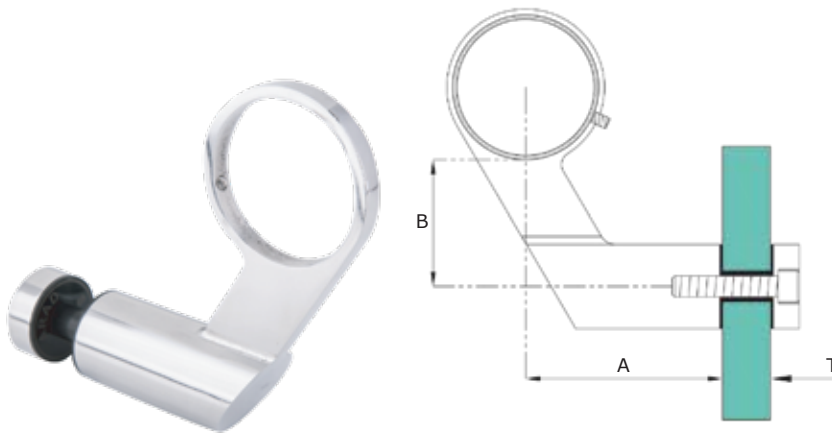
H302



A	B	T	Glass Drilling Diameter	Applications
64	35-55	10-20	18	wide range of pipes and profiles

Glass Bracket

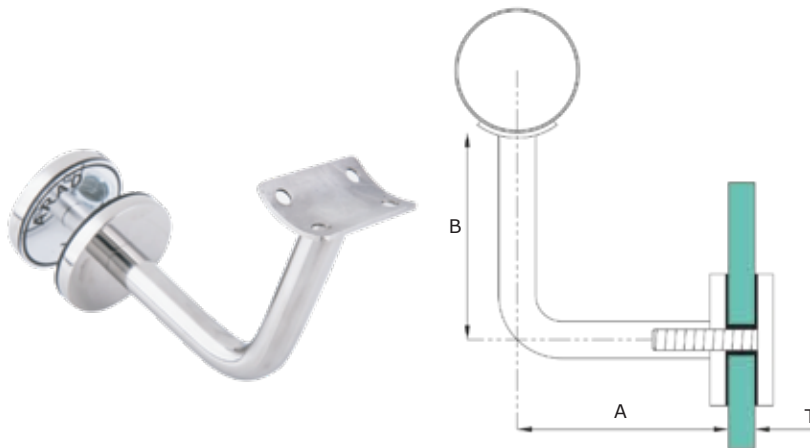
H303



A	B	T	Glass Drilling Diameter	Applications
74	50	10-20	16	51 mm Diameter Pipes

Glass Bracket

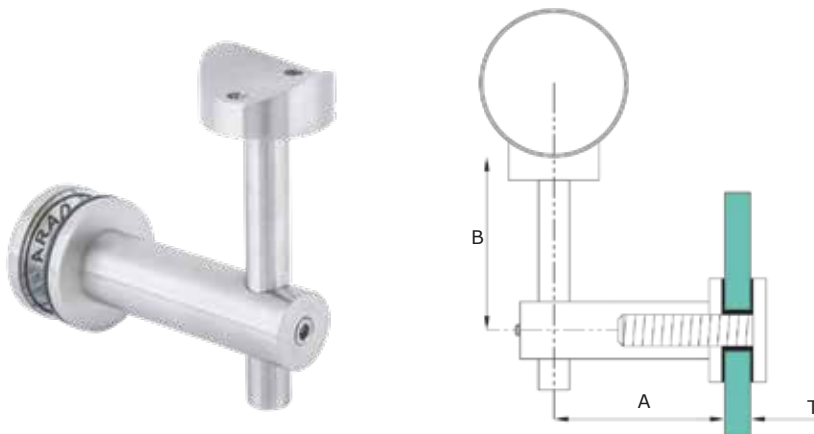
H304



A	B	T	Glass Drilling Diameter	Applications
80	80	10-20	22	51 mm Diameter Pipes

Glass Bracket

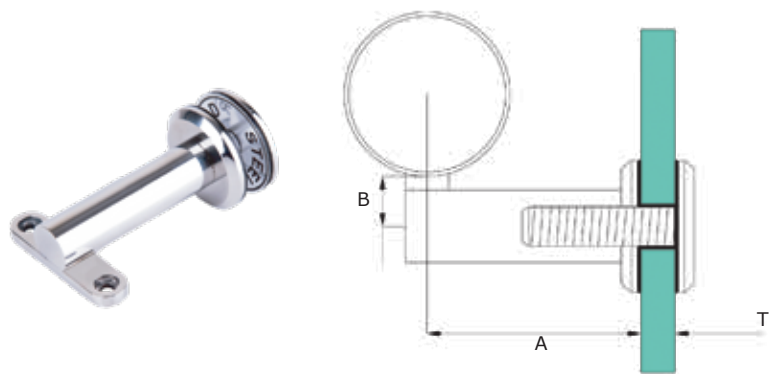
H305



A	B	T	Glass Drilling Diameter	Applications
66	55-75	10-20	24	51 mm Diameter Pipes

Glass Bracket

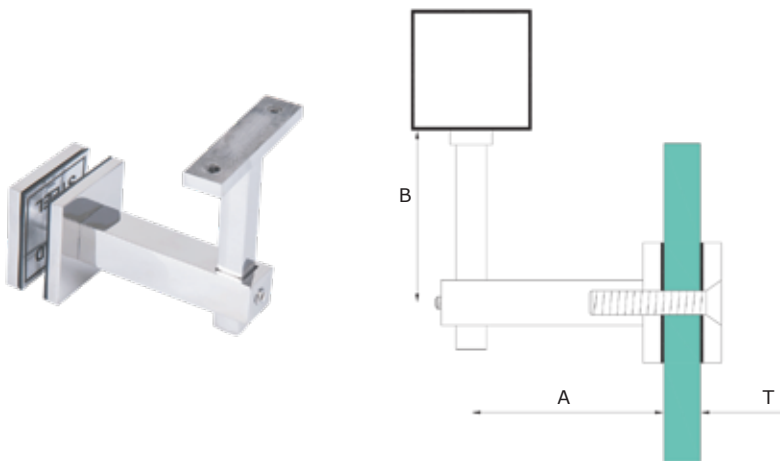
H306



A	B	T	Glass Drilling Diameter	Applications
64	12	10-20	18	wide range of pipes and profiles

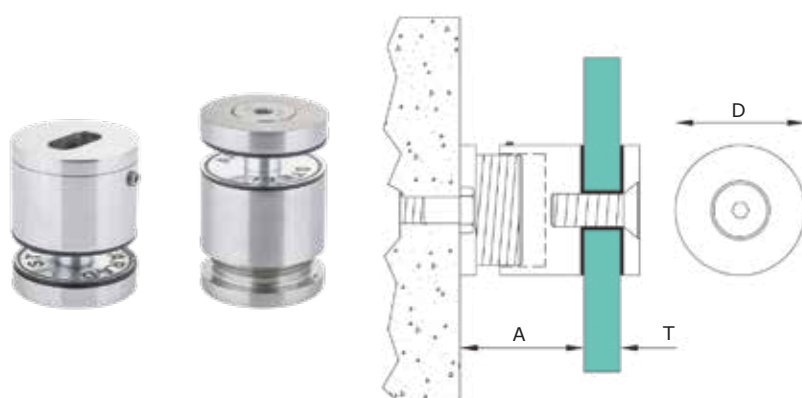
Glass Bracket

H307

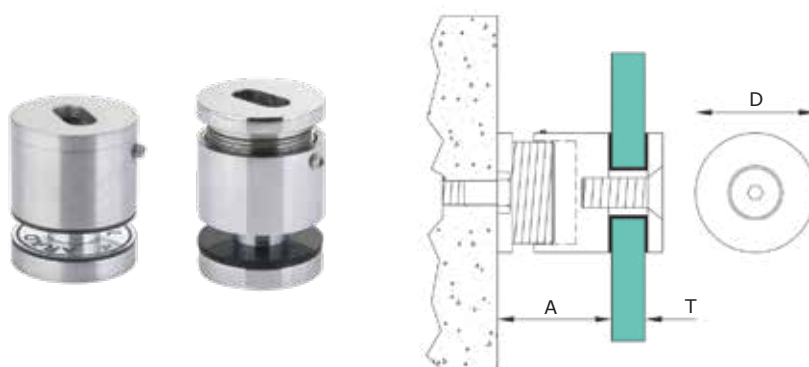


A	B	T	Glass Drilling Diameter	Applications
64	35-65	10-20	18	wide range of pipes and profiles

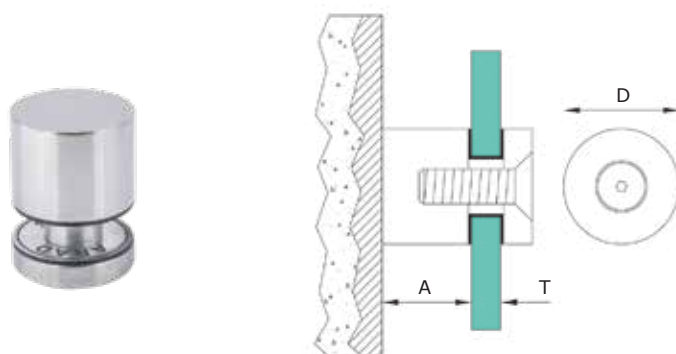




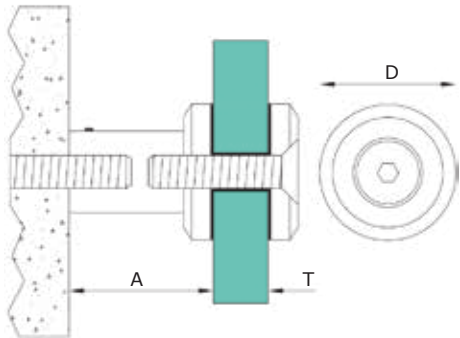
A	D	T	Glass Drilling Diameter	Fixture
31-38	40	10-20	22	Expansion Bolt M10 or Welding



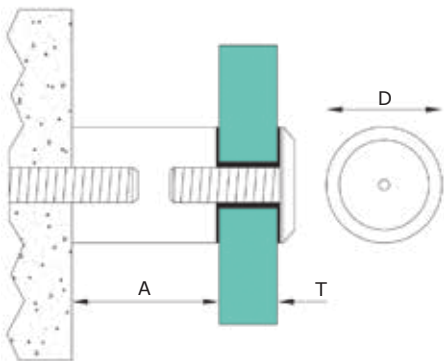
A	D	T	Glass Drilling Diameter	Fixture
31-38	40	10-20	24	Expansion Bolt M10 or Welding



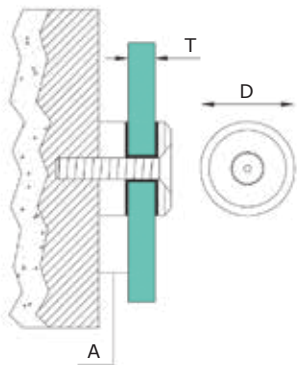
A	D	T	Glass Drilling Diameter	Fixture
31	40	10-20	24	Welding



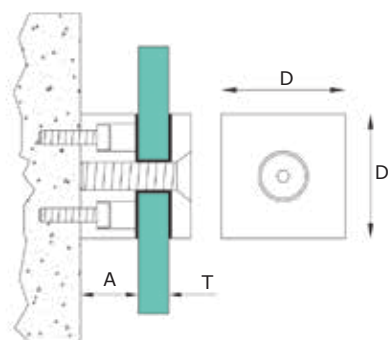
A	D	T	Glass Drilling Diameter	Fixture
53	50	10-20	24	Expansion Bolt M12



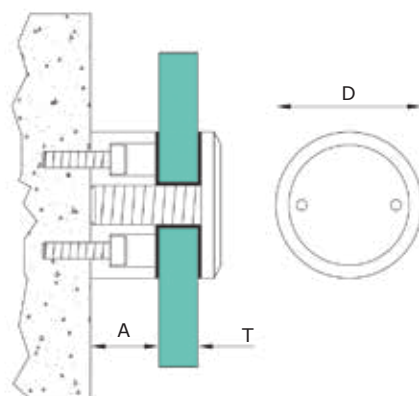
A	D	T	Glass Drilling Diameter	Fixture
51	40	10-20	22	Expansion Bolt M12



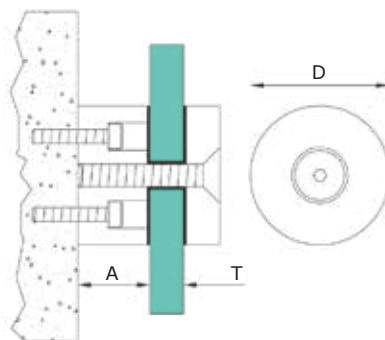
A	D	T	Glass Drilling Diameter	Fixture
11	35	10-20	16	Setscrew M8



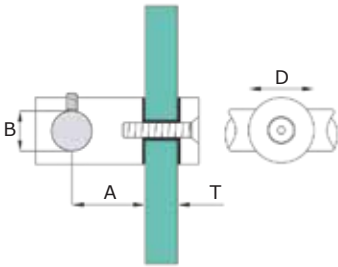
A	D	T	Glass Drilling Diameter	Fixture
21	45	10-20	25	Expansion Bolt M10 ×1 or Wall plug ×2



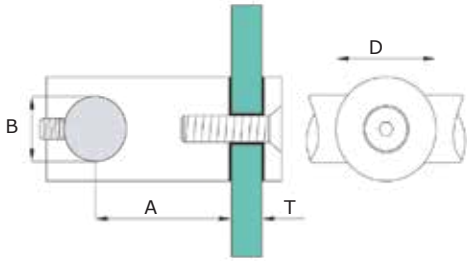
A	D	T	Glass Drilling Diameter	Fixture
21	45	10-20	25	Expansion Bolt M10 ×1 or Wall plug ×2



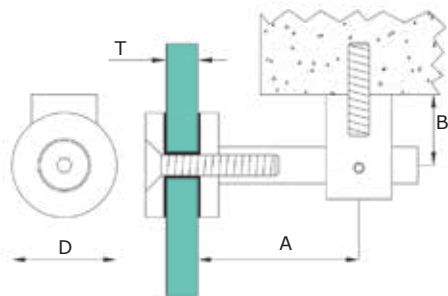
A	D	T	Glass Drilling Diameter	Fixture
26	50	10-20	25	Expansion Bolt M10 ×1 or Wall plug ×3



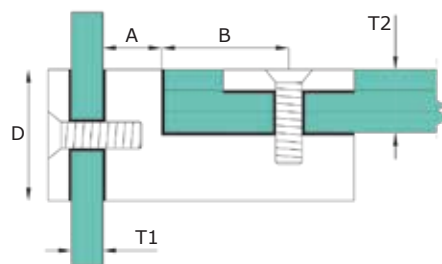
A	B	D	T	Glass Drilling Diameter	Fixture
27	14.5	10-20	10-20	16	14mm Diameter Pipe



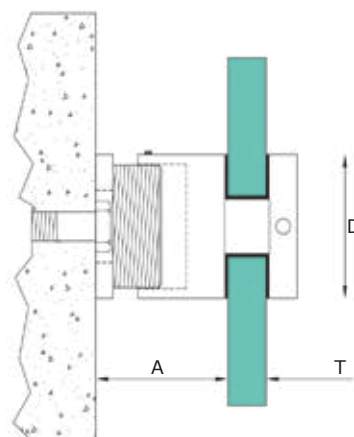
A	B	D	T	Glass Drilling Diameter	Fixture
60	25	40	10-20	16	25mm Diameter Pipe



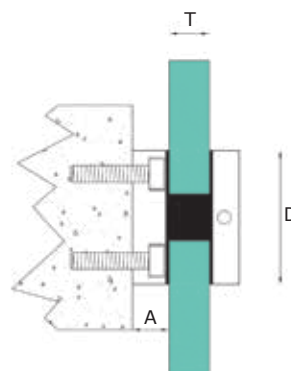
A	B	D	T	Glass Drilling Diameter	Fixture
25-70	26	40	10-20	16	Expansion Bolt M8



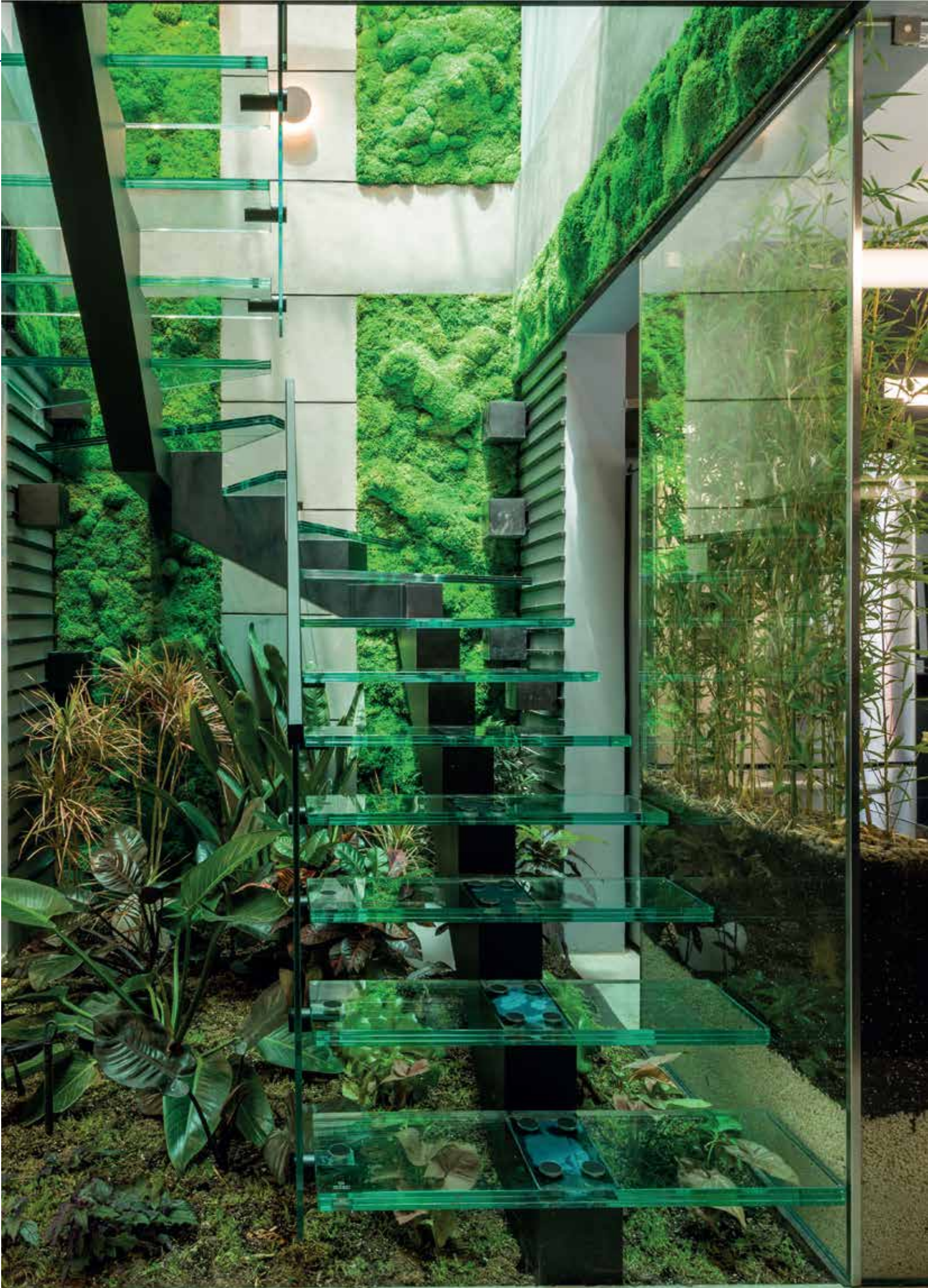
A	B	D	T1	T2	Glass Drilling Diameter
23	50	50	10-20	20-30	for First Layer 51 mm - Other Layers 22 mm



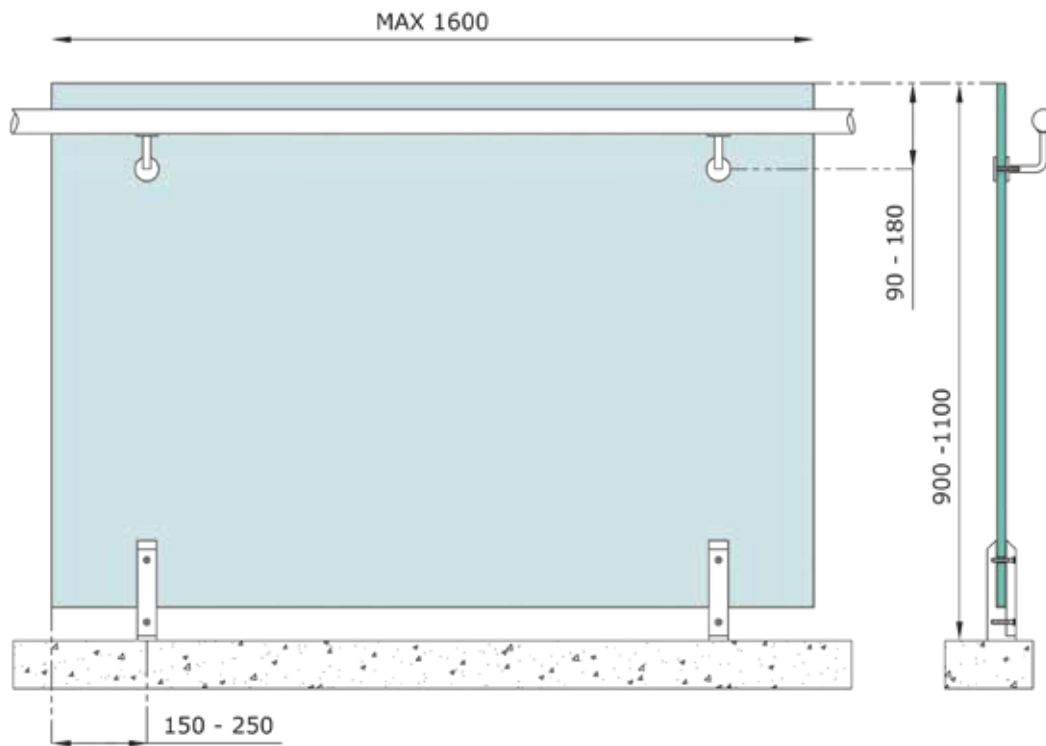
A	D	T	Glass Drilling Diameter	Fixture
31-38	40	10-20	24	Expansion Bolt M10 or Welding



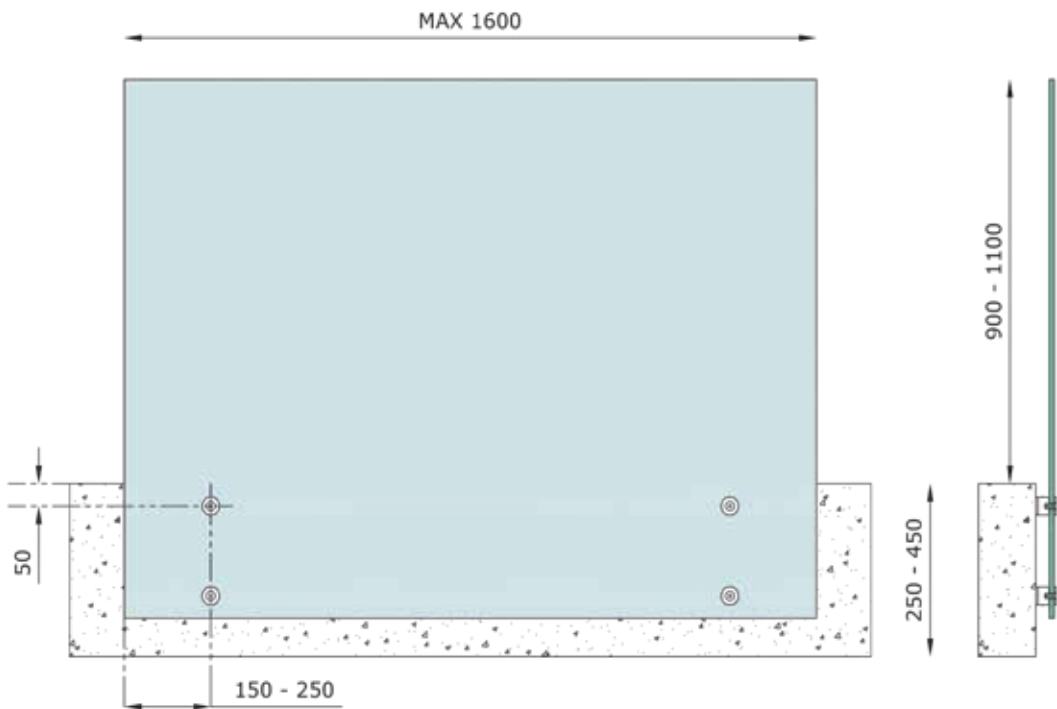
A	D	T	Glass Drilling Diameter	Fixture
11	40	10-20	24	Expansion Bolt M6 x1 or Wall plug x2

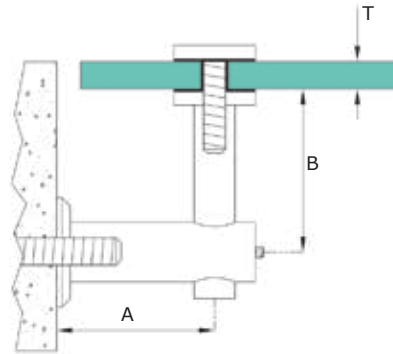


Installation Details of Spigot Railing System

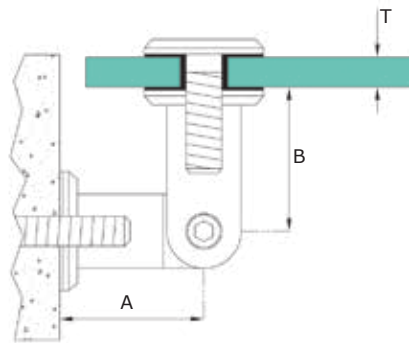


Installation Details of Standoff Railing System

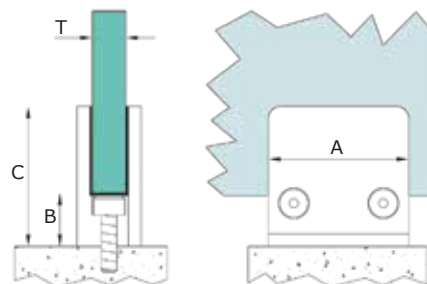




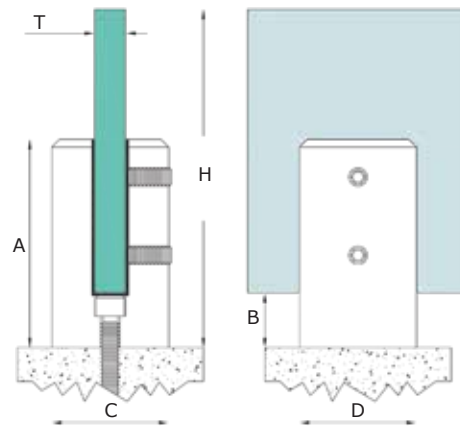
A	B	T	Glass Drilling Diameter	Fixture
50	35-55	10-20	16	Expansion Bolt M8



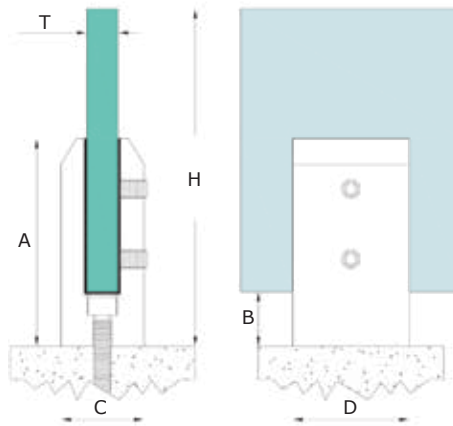
A	B	T	Glass Drilling Diameter	Fixture
50	50	10-20	24	Expansion Bolt M12



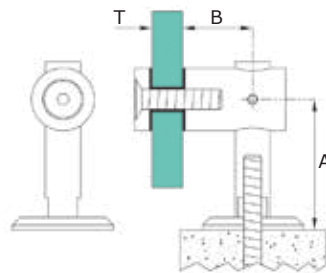
A	B	C	T	Glass Drilling Diameter	Fixture
55	21	56	10-13.5	Not Required	Setscrew



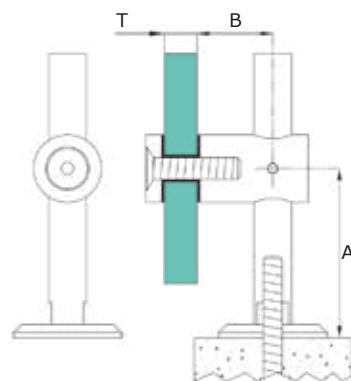
A	B	C	D	T	H	Glass Drilling Diameter	Fixture
80	21	45	45	10-14	150-500	Not Required	Wall plug



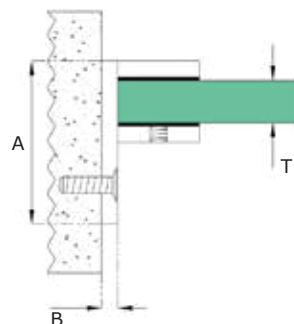
A	B	C	D	T	H	Glass Drilling Diameter	Fixture
80	21	32	45	10-14	150-500	Not Required	Wall plug



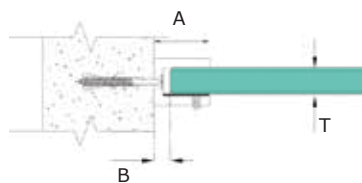
A	B	T	Glass Drilling Diameter	Fixture
30-50	27	10-20	16	Expansion Bolt M8



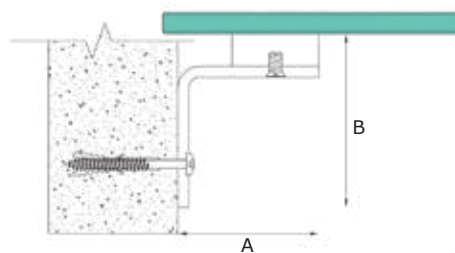
A	B	T	Glass Drilling Diameter	Fixture
30-90	27	10-20	16	Expansion Bolt M8



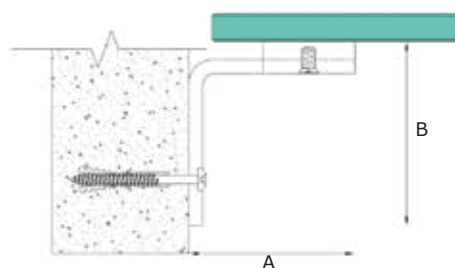
A	B	T	Glass Drilling Diameter	Fixture
46-58	5	10-20	Not Required	Wall plug



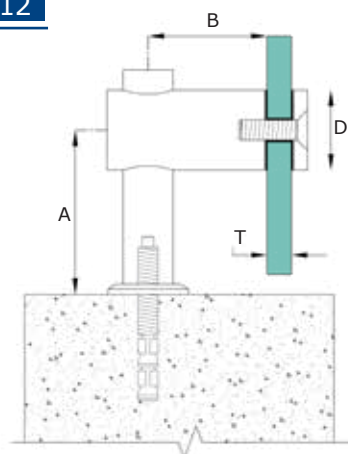
A	B	T	Glass Drilling Diameter	Fixture
30	5	10-20	Not Required	Wall plug



A	B	Fixture
65	80	Wall plug

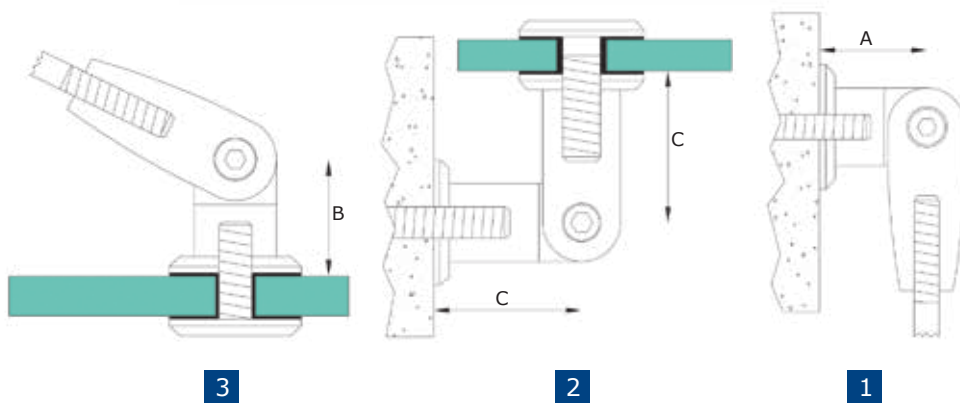
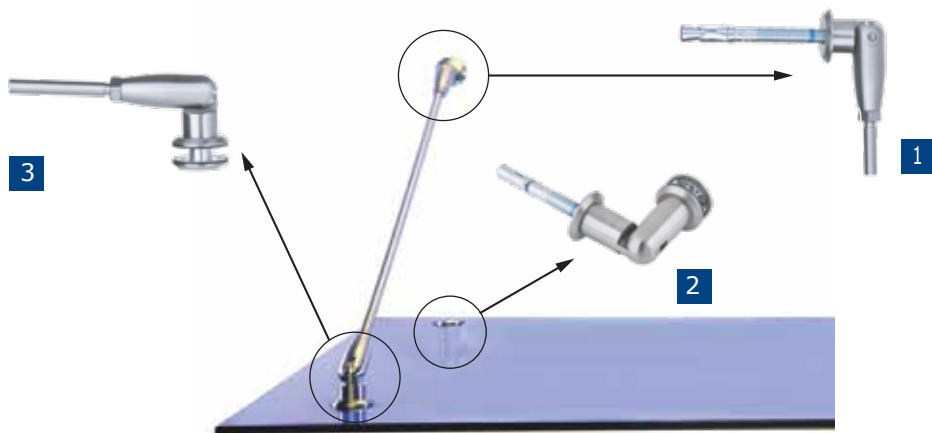


A	B	Fixture
72	80	Wall plug



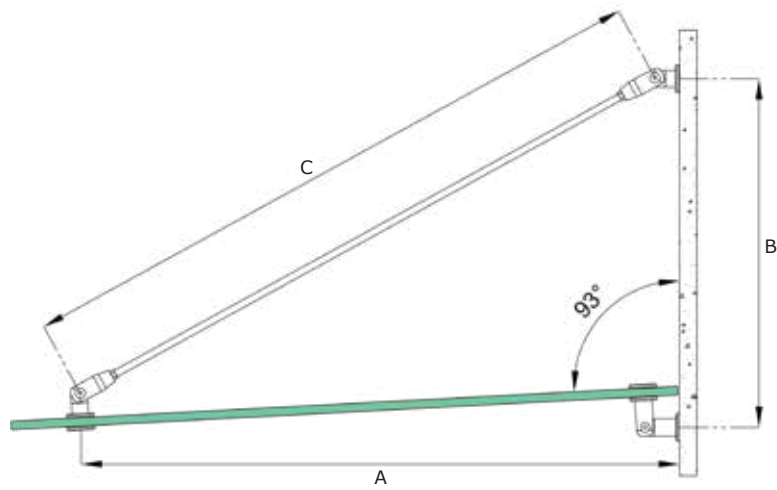
A	B	D	T	Glass Drilling Diameter	Fixture
30-90	60	40	20-33	25	Expansion Bolt M10

GLASS CANOPY ACCESSORY

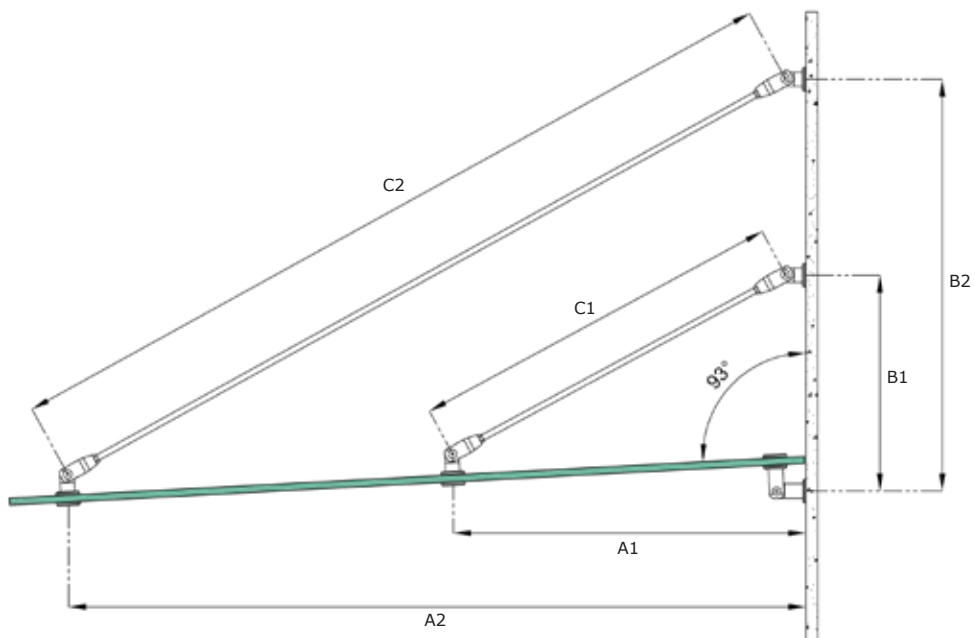


A	B	C	T	Glass Drilling Diameter	Fixture
35	35	50	10-20	24	Expansion Bolt M12

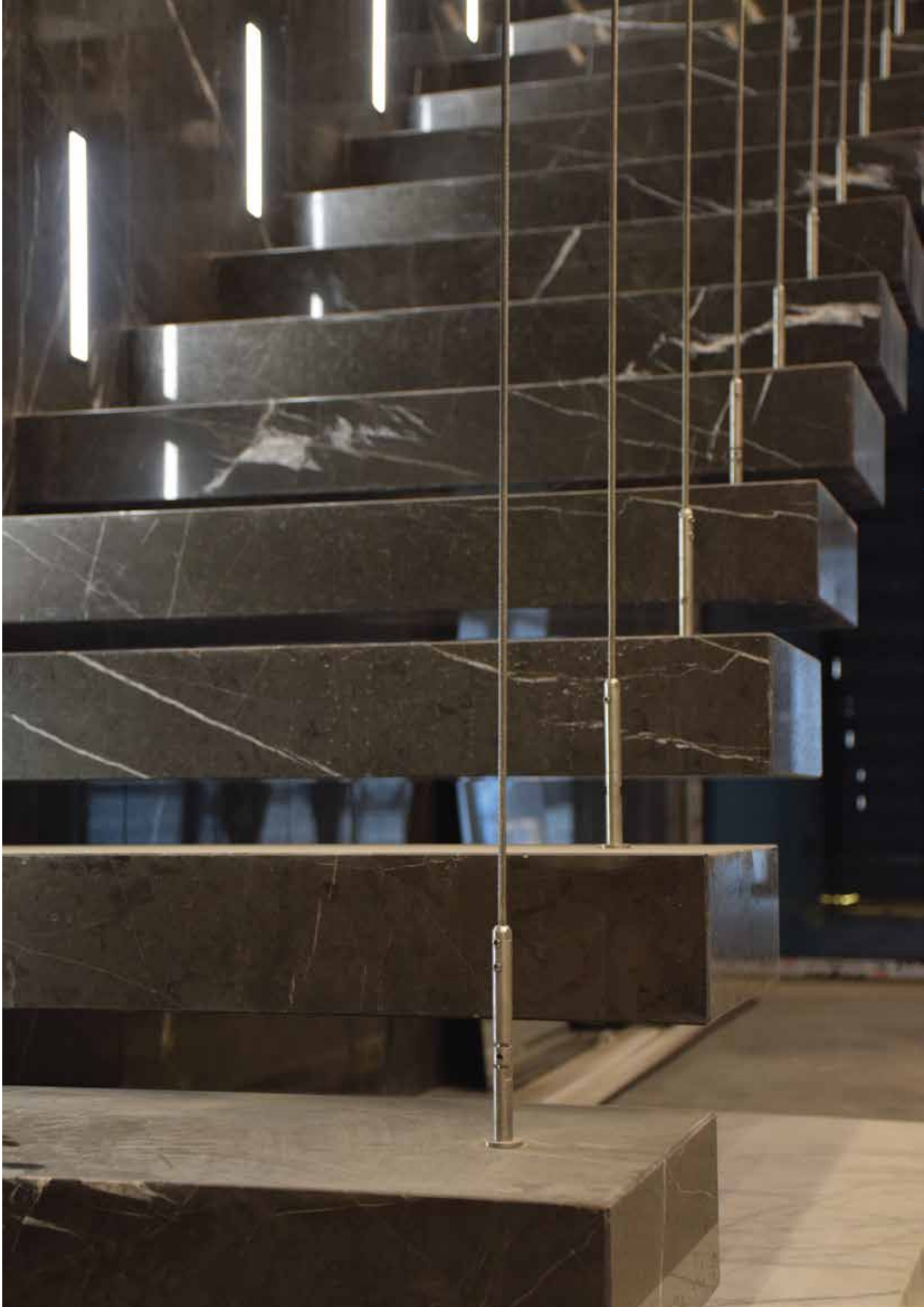
Installation Details of Glass Canopy System

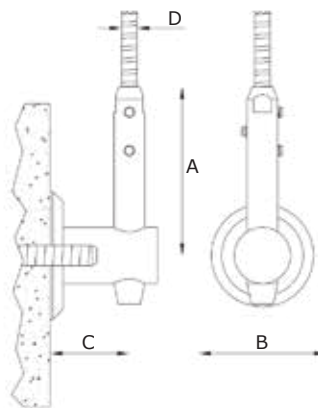
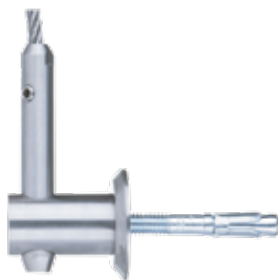


A	B	C	Total Width	
600	360	645	700	1
735	430	795	850	2
870	500	945	1000	3
1005	570	1095	1150	4
1140	640	1245	1300	5

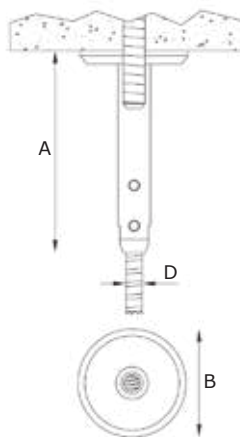


A1	A2	B1	B2	C1	C2	Total Width	
600	1275	360	710	645	1395	1450	6
735	1410	430	780	795	1545	1600	7

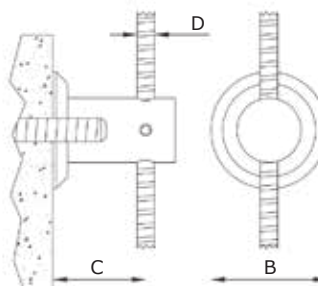




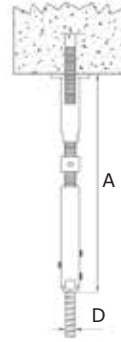
A	B	C	D	Fixture
63-77	40	31	5	Expansion Bolt M8



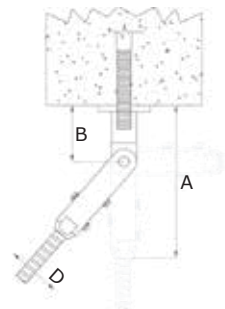
A	B	C	Fixture
75	40	5	Expansion Bolt M8



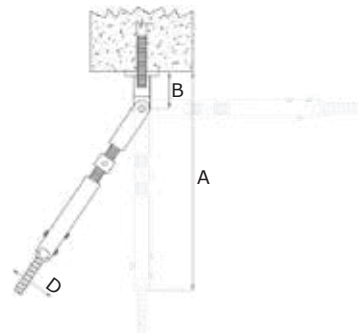
B	C	D	Fixture
40	31	5	Expansion Bolt M8



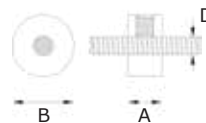
A	D	Fixture
126-166	5	Expansion Bolt M8



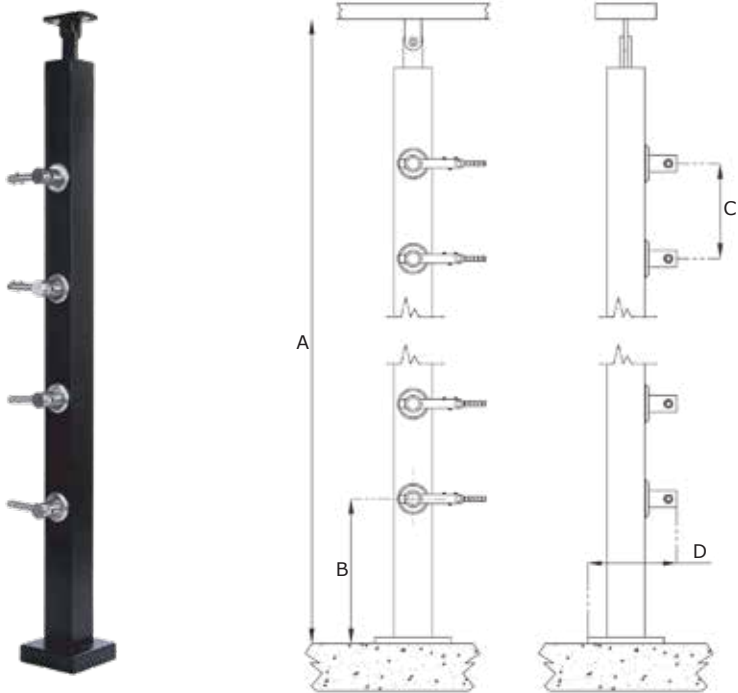
A	B	D	Fixture
73	25	5	Expansion Bolt M8



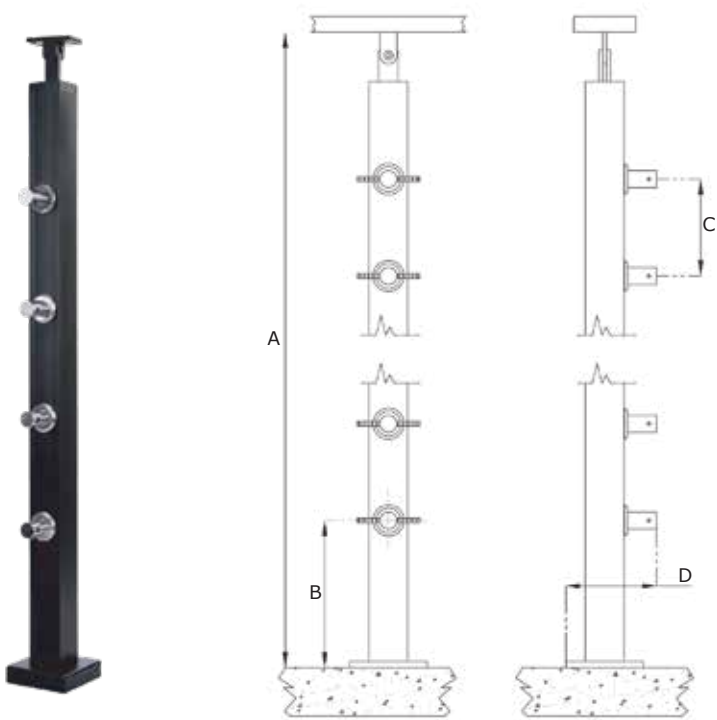
A	B	D	Fixture
142-182	25	5	Expansion Bolt M8



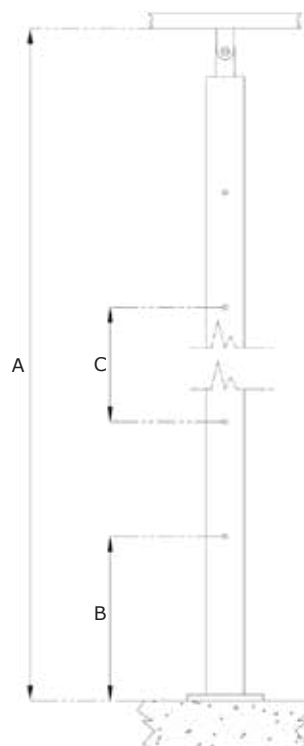
A	B	D
18	10	5



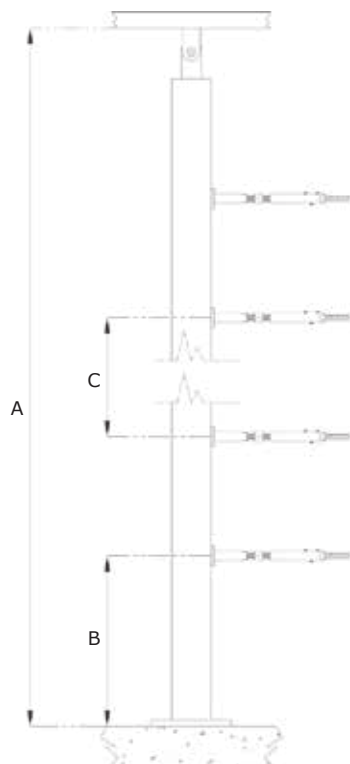
A	B	C	D	Number of Lines
880	215	150	11.7	4
880	190	125	11.7	5
1080	180	120	11.7	7



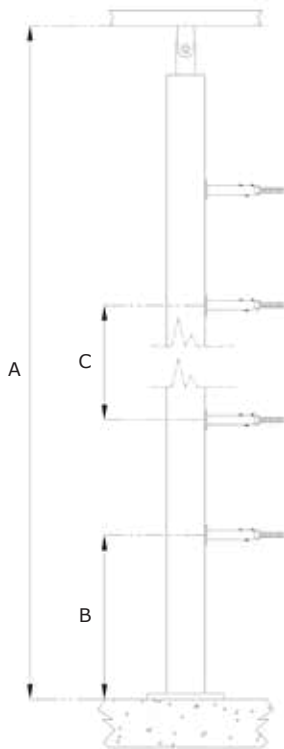
A	B	C	D	Number of Lines
880	215	150	11.7	4
880	190	125	11.7	5
1080	180	120	11.7	7



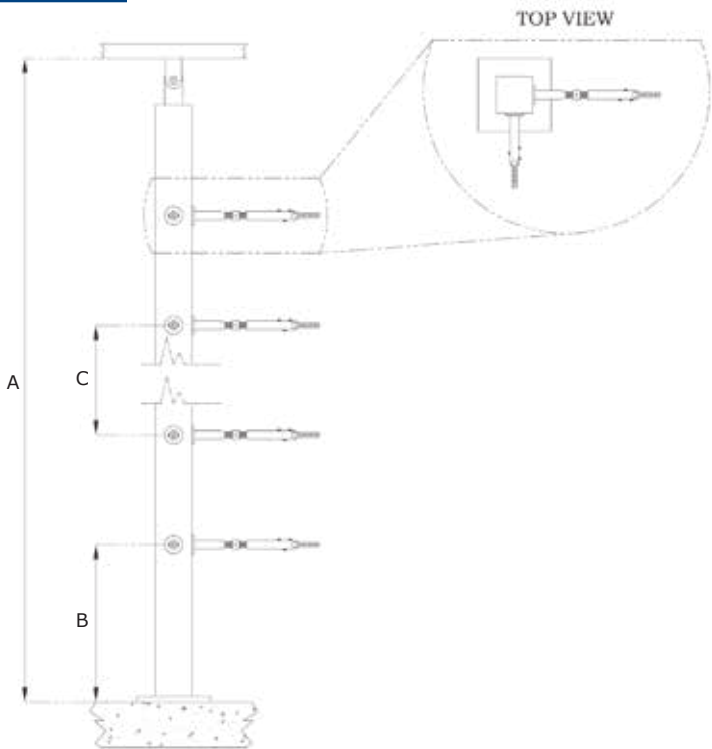
A	B	C	Number of Lines
880	215	150	4
880	190	125	5
1080	180	120	7



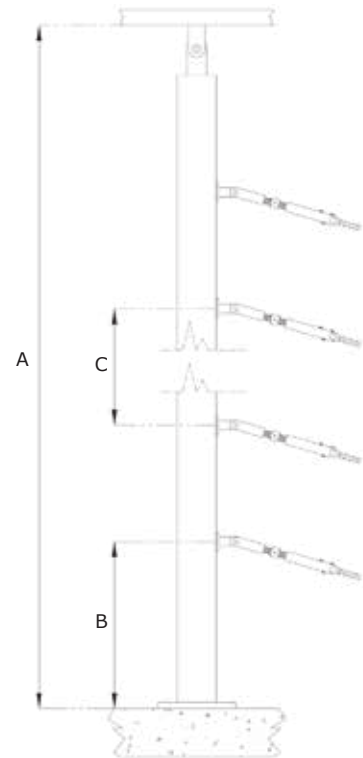
A	B	C	Number of Lines
880	215	150	4
880	190	125	5
1080	180	120	7



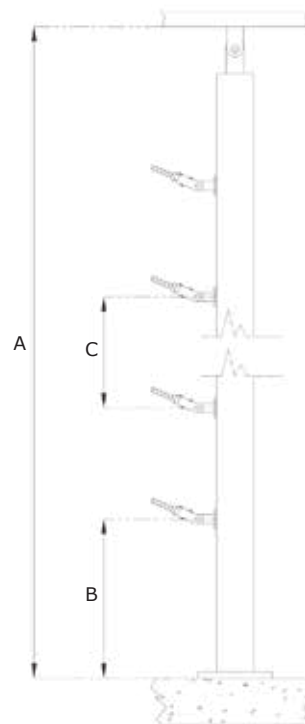
A	B	C	Number of Lines
880	215	150	4
880	190	125	5
1080	180	120	7



A	B	C	Number of Lines
880	215	150	4
880	190	125	5
1080	180	120	7

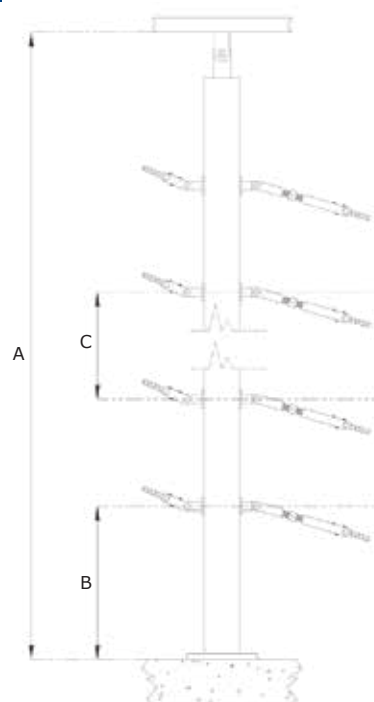


A	B	C	Number of Lines
880	215	150	4
880	190	125	5
1080	180	120	7



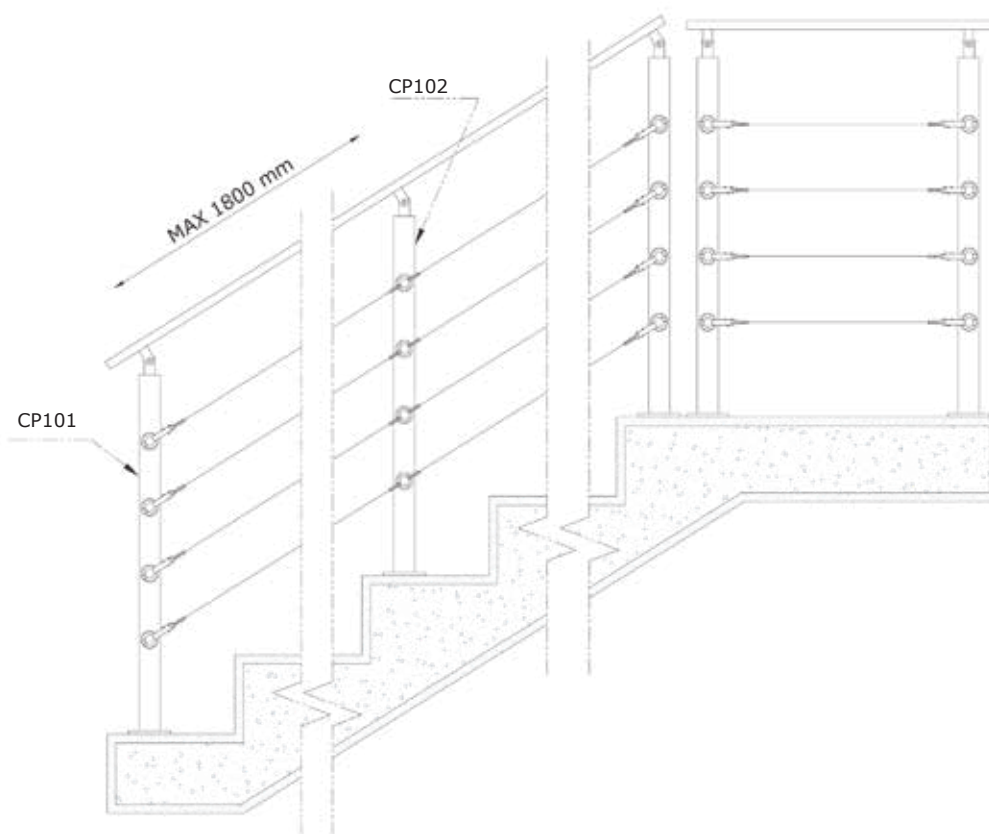
A	B	C	Number of Lines
880	215	150	4
880	190	125	5
1080	180	120	7

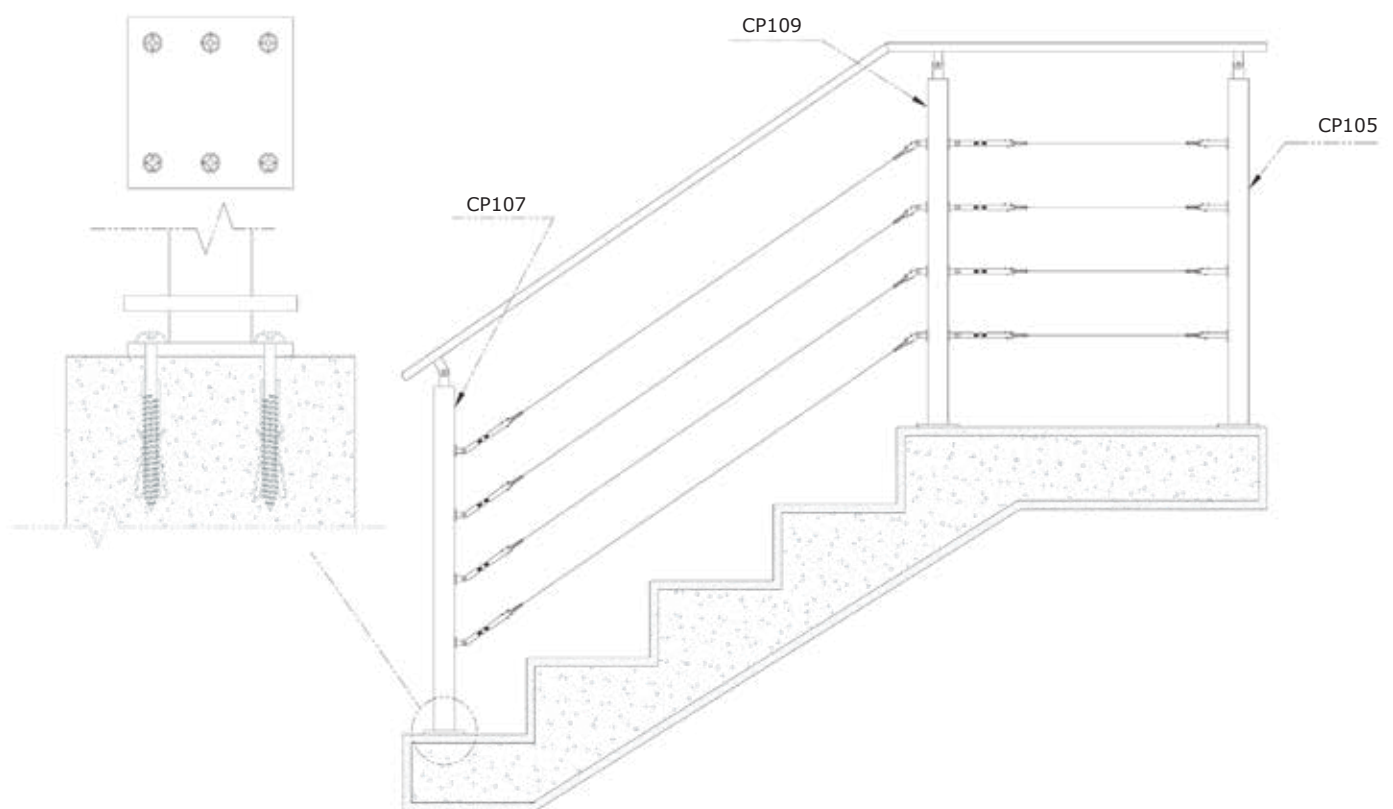
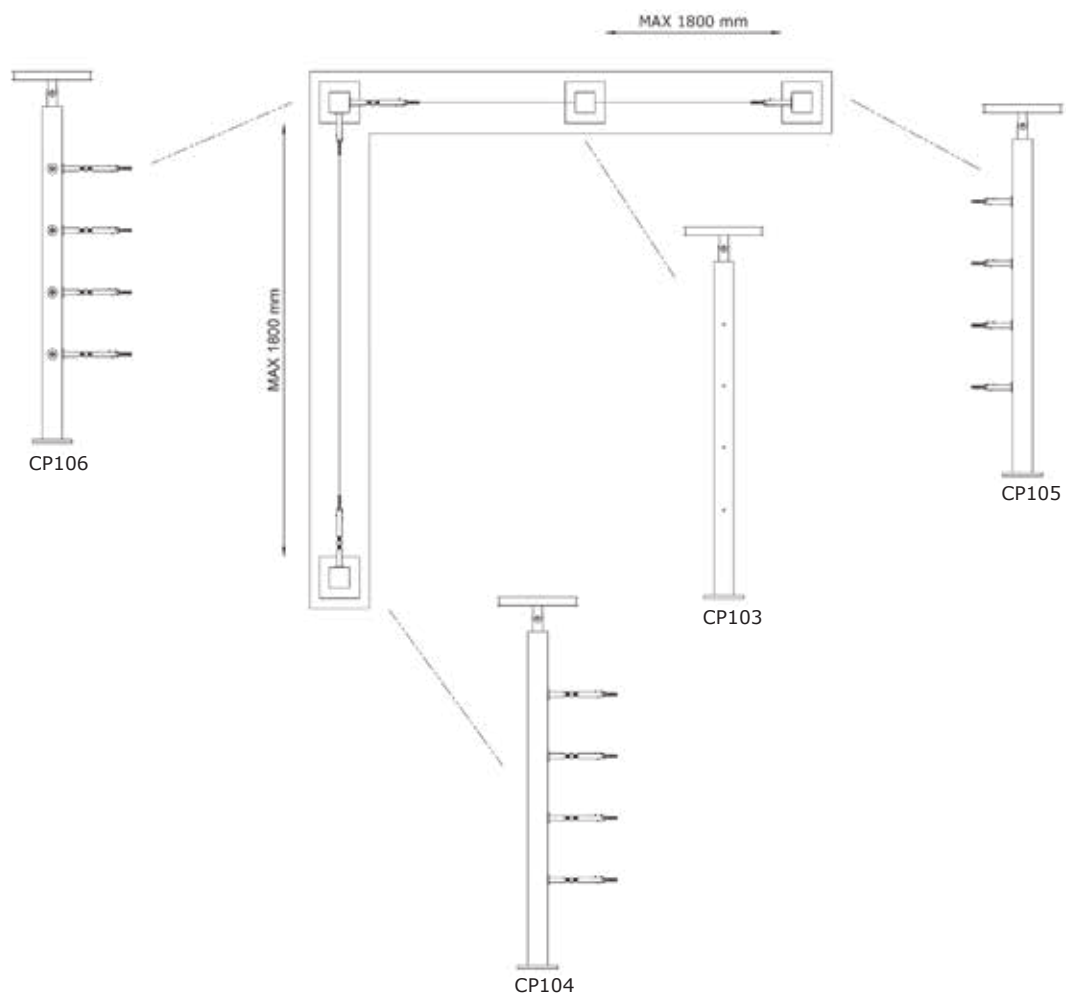


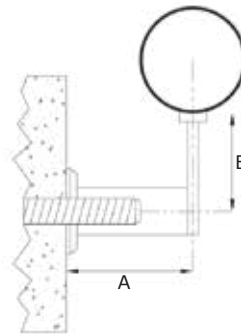


A	B	C	Number of Lines
880	215	150	4
880	190	125	5
1080	180	120	7

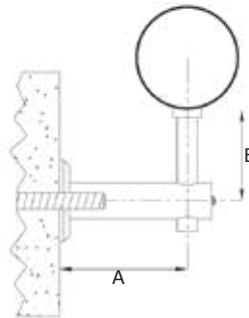
Details of Pre-made Wire Railing



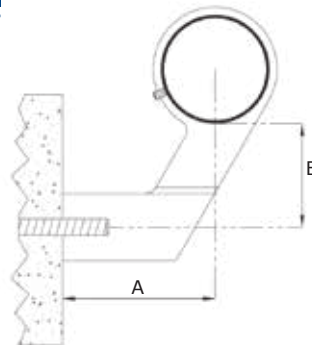




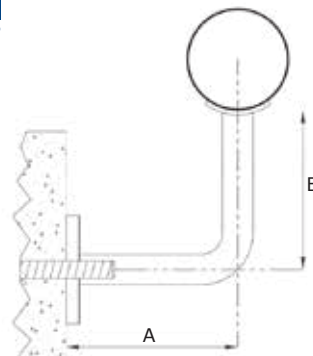
A	B	Applications	Fixture
60	45	wide range of pipes and profiles	Expansion Bolt M12



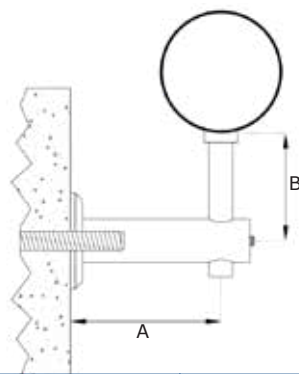
A	B	Applications	Fixture
64	35 -55	wide range of pipes and profiles	Expansion Bolt M8



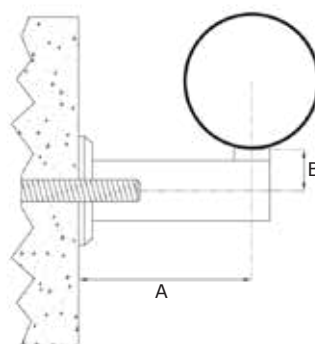
A	B	Applications	Fixture
74	50	51 mm Diameter Pipes	Expansion Bolt M8



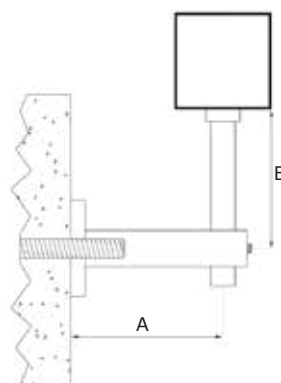
A	B	Applications	Fixture
80	80	51 mm Diameter Pipes	Expansion Bolt M8



A	B	Applications	Fixture
66	55 -75	51 mm Diameter Pipes	Expansion Bolt M12



A	B	Applications	Fixture
64	12	wide range of pipes and profiles	Expansion Bolt M8



A	B	Applications	Fixture
64	35-65	51 mm Diameter Pipes	Expansion Bolt M8

All fittings are available for order in two stainless steel alloys, 304 and 316, and in designs of matte, mirror, powder coated, and PVD. Moreover, customization is possible for all products, and Arad Steel also undertakes the production of customized fittings.

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