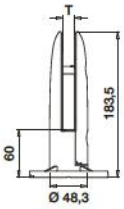
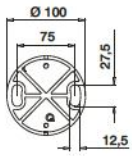
DESIGN
product
Q-railing

MATT BORSTAD

EASY GLASS® - Golvbeslag

Toppmonterad





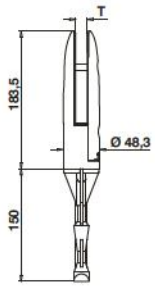
MOD 61

316

OUTDOOR	T		
14.6112.000.12	12	QS-519 341	1
14.6113.000.12	12,76 (6 - 0,76 - 6)	QS-519 341	1
14.6114.000.12	13,52 (6 - 1,52 - 6)	QS-519 341	1
14.6115.000.12	15	QS-519 341	1
14.6117.000.12	16,76 (8 - 0,76 - 8)	QS-519 341	1
14.6118.000.12	17,52 (8 - 1,52 - 8)	QS-519 341	1

DESIGN product

För ingjutning

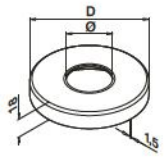


MOD 61

316

OUTDOOR	T	
14.6112.100.12	12	1
14.6113.100.12	12,76 (6 - 0,76 - 6)	1
14.6114.100.12	13,52 (6 - 1,52 - 6)	1
14.6115.100.12	15	1
14.6117.100.12	16,76 (8 - 0,76 - 8)	1
14.6118.100.12	17,52 (8 - 1,52 - 8)	1

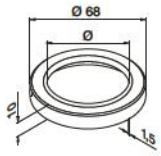
DESIGN product



MOD 0512

316

OUTDOOR	Ø	D	
14.0512.048.12	48,3	Ø 105	2

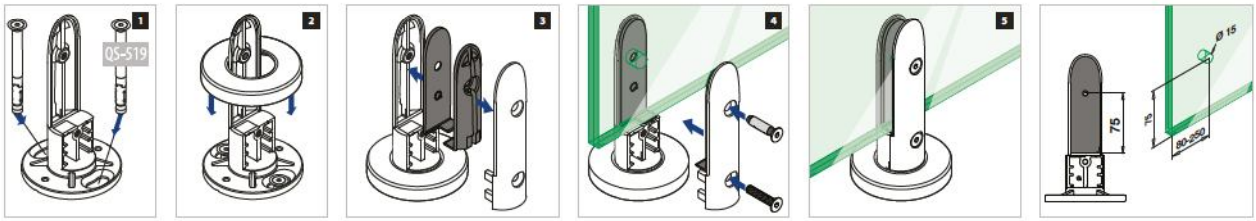


MOD 0517

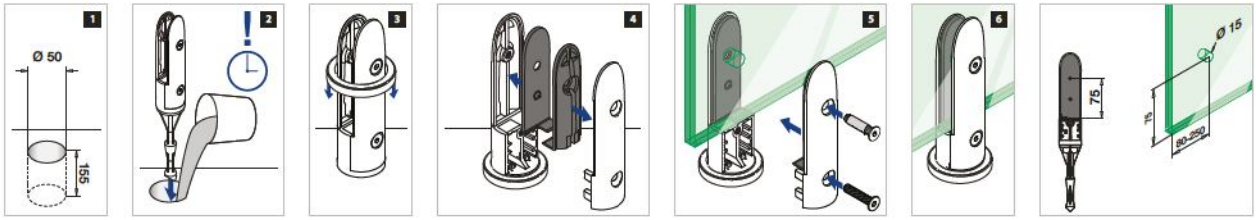
316

OUTDOOR	Ø	
14.0517.048.12	48,3	2

Q-INFO MOD 611x.000



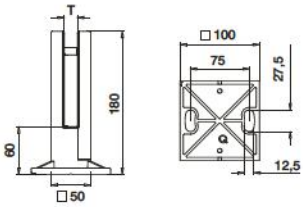
Q-INFO MOD 611x.100



MATT BORSTAD

EASY GLASS® - Golvbeslag

Toppmonterad



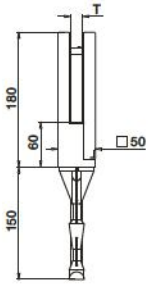
MOD 62

316

OUTDOOR	T		
14.6212.000.12	12	QS-519 341	1
14.6213.000.12	12,76 (6 - 0,76 - 6)	QS-519 341	1
14.6214.000.12	13,52 (6 - 1,52 - 6)	QS-519 341	1
14.6215.000.12	15	QS-519 341	1
14.6217.000.12	16,76 (8 - 0,76 - 8)	QS-519 341	1
14.6218.000.12	17,52 (8 - 1,52 - 8)	QS-519 341	1

DESIGN product

För ingjutning

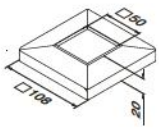


MOD 62

316

OUTDOOR	T	
14.6212.100.12	12	1
14.6213.100.12	12,76 (6 - 0,76 - 6)	1
14.6214.100.12	13,52 (6 - 1,52 - 6)	1
14.6215.100.12	15	1
14.6217.100.12	16,76 (8 - 0,76 - 8)	1
14.6218.100.12	17,52 (8 - 1,52 - 8)	1

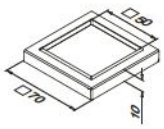
DESIGN product



MOD 4511

316

OUTDOOR	
14.4511.050.12	2

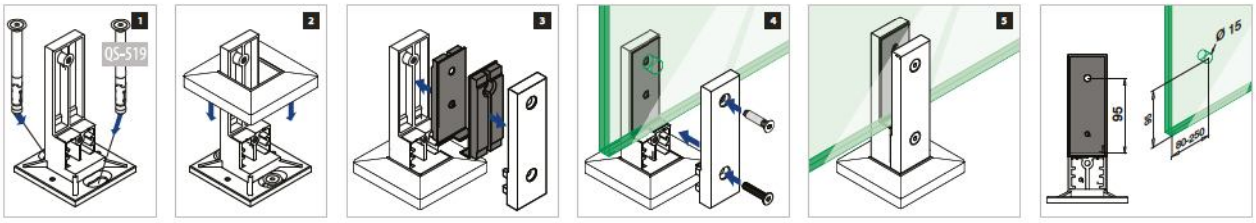


MOD 4517

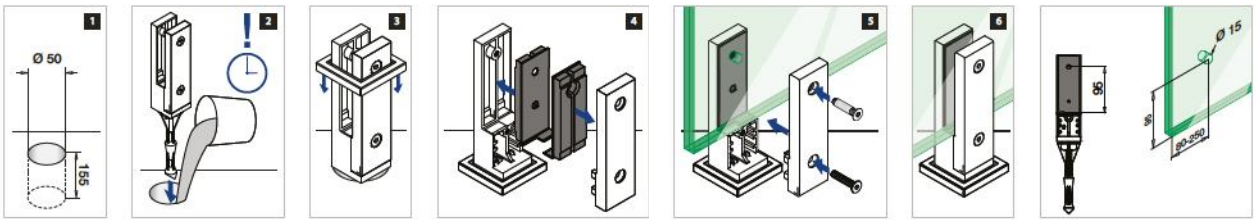
316

OUTDOOR	
14.4517.050.12	2

Q-INFO MOD 621x.000

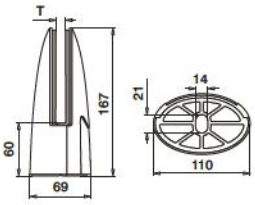


Q-INFO MOD 621x.100



MATT BORSTAD

EASY GLASS® - Golvbeslag



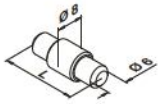
MOD 6000

316

OUTDOOR	T		
14.6012.000.12	12	QS-60 339	1
14.6013.000.12	12,76 (6 - 0,76 - 6)	QS-60 339	1
14.6014.000.12	13,52 (6 - 1,52 - 6)	QS-60 339	1
14.6015.000.12	15	QS-60 339	1
14.6017.000.12	16,76 (8 - 0,76 - 8)	QS-60 339	1
14.6018.000.12	17,52 (8 - 1,52 - 8)	QS-60 339	1

DESIGN product

International Design Model Protection



Säkerhetsstift för glasklämmodeller, alternativ användning för MOD 6000

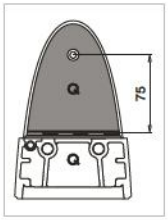
MOD 5015

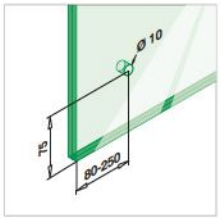
Tillbehör

	För MOD	L	
19.5015.030.00	6000	30	4

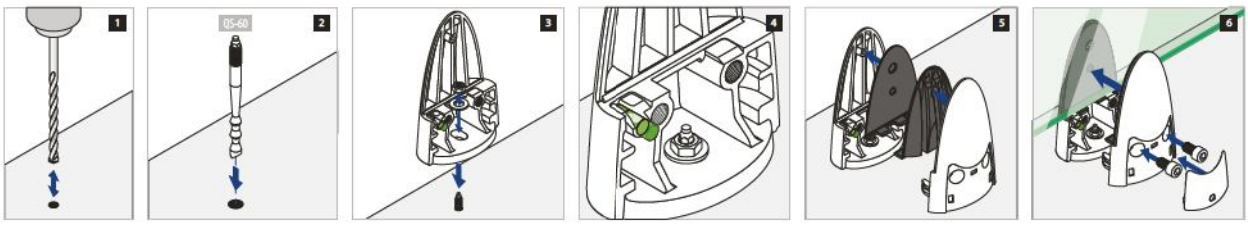
Särkerhetsstift samt infästning säljes separat.

Q-INFO MOD 5015



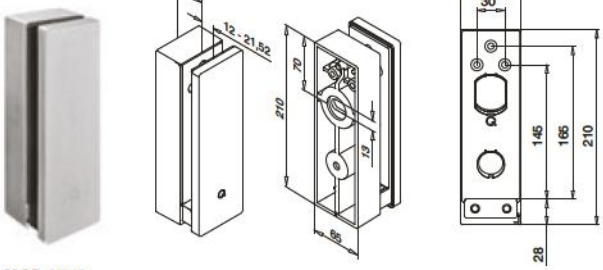


Q-INFO MOD 6000



MATT BORSTAD

EASY GLASS® BLOK - Glasbeslag



MOD 0763

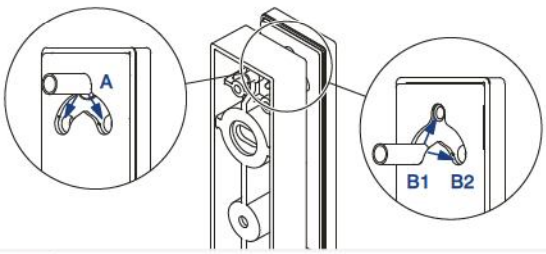
304		
INDOOR		
13.0763.000.12	QS-61 339	1
316		
OUTDOOR		
14.0763.000.12	QS-60 339	1

DESIGN product

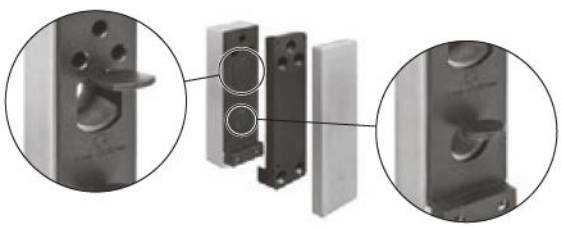
International Design Model Protection

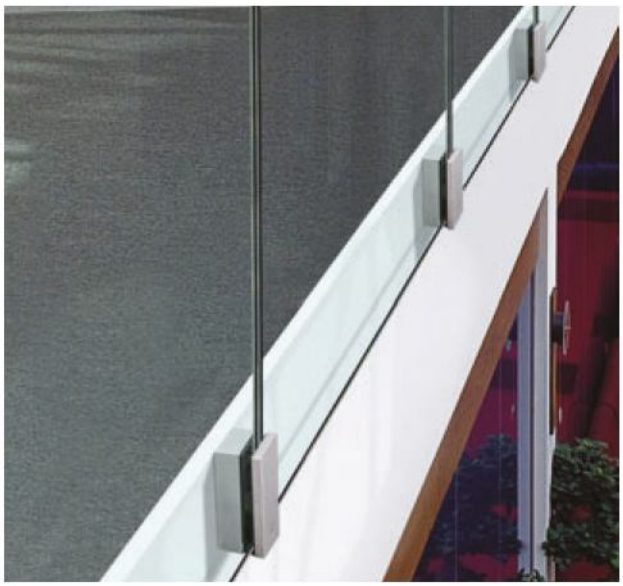
För mer information, vänligen besök vår hemsida: www.q-railing.com

Q-INFO



Q-INFO

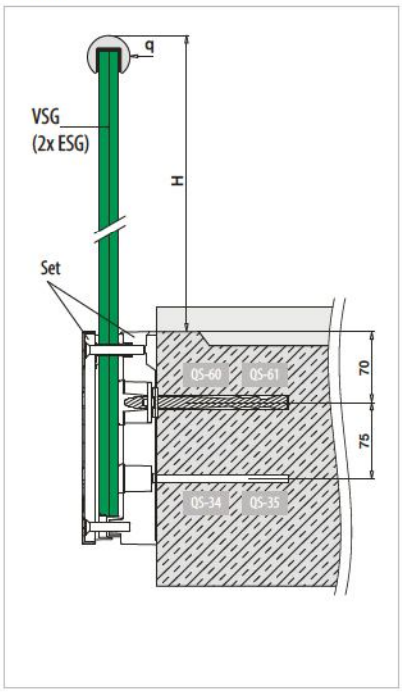


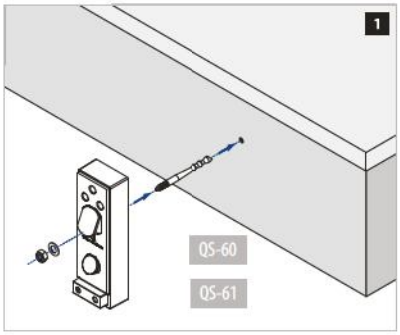


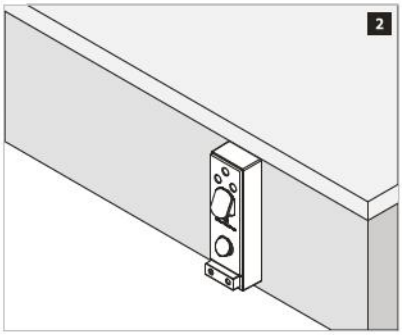
Q-INFO

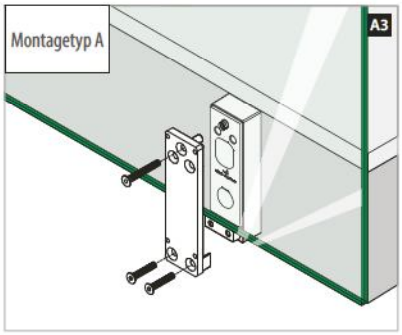
Möjliga användningsområden

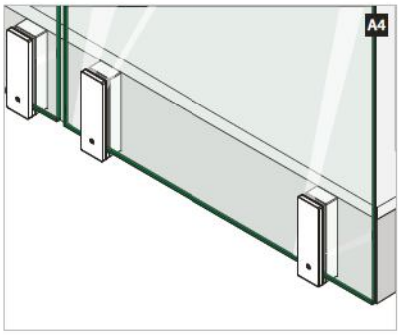
Sidomonterad

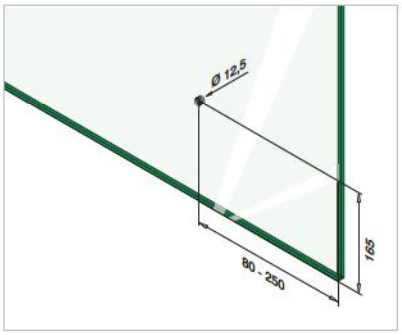


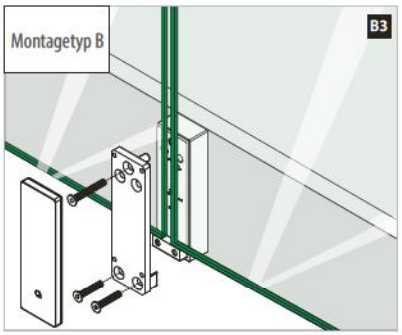


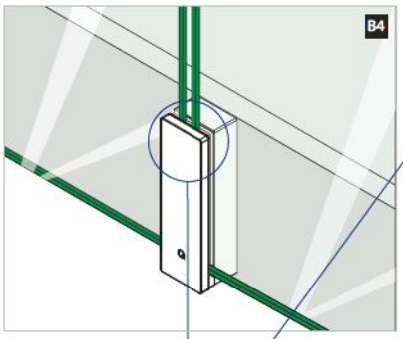


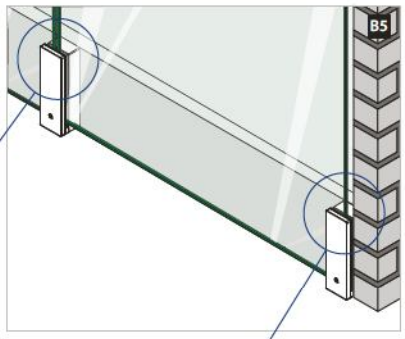




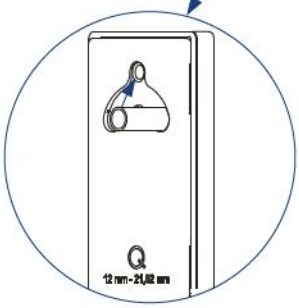








VSG (2x ESG): Laminerat, härdat säkerhetsglas
ESG : Härdat säkerhetsglas

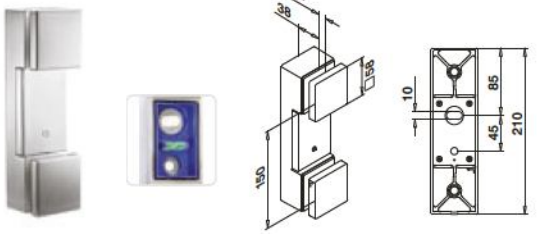


DESIGN product

Q-railing®

MATT BORSTAD

EASY GLASS® BLOK - Glasbeslag - EJ justerbar vinkel



MOD 4762

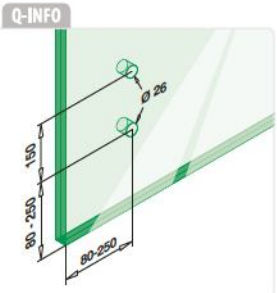
316

OUTDOOR		
14.4762.000.12	QS-64 338	1

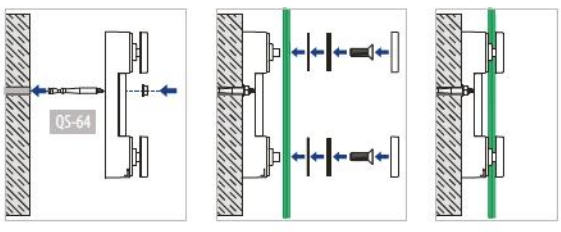
DESIGN product

International Design Model Protection

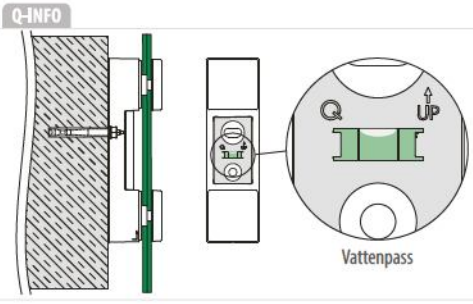
Q-INFO



Q-INFO



Q-INFO

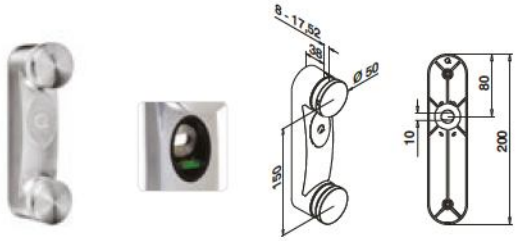


Vattenpass

MATT BORSTAD

EASY GLASS® BLOK - Glasbeslag - EJ justerbar vinkel

EJ justerbar vinkel



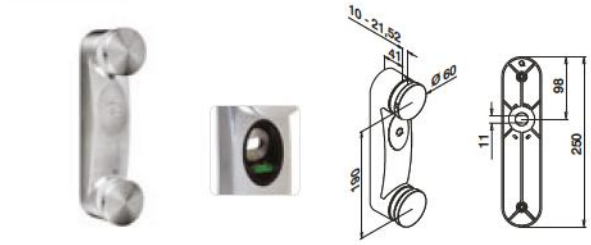
MOD 0762

304		
INDOOR		
13.0762.000.12	QS-63 339	1
316		
OUTDOOR		
14.0762.000.12	QS-62 339	1

DESIGN product

International Design Model Protection

EJ justerbar vinkel



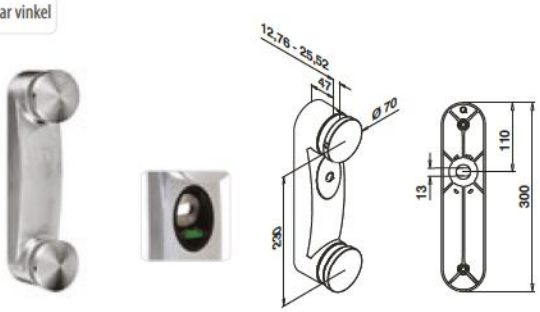
MOD 0761

304		
INDOOR		
13.0761.000.12	QS-75 339	1
316		
OUTDOOR		
14.0761.000.12	QS-75 339	1

DESIGN product

International Design Model Protection

EJ justerbar vinkel



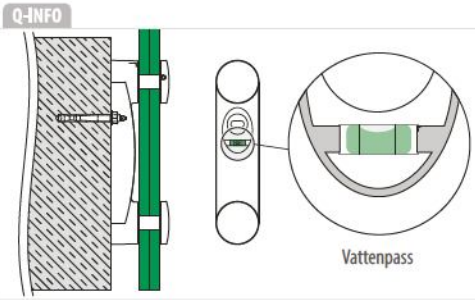
MOD 0760

304		
INDOOR		
13.0760.000.12	QS-61 339	1
316		
OUTDOOR		
14.0760.000.12	QS-60 339	1

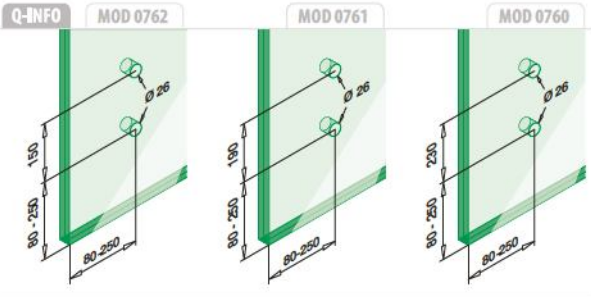
DESIGN product

International Design Model Protection

Q-INFO

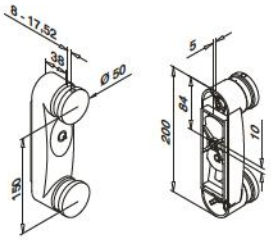


Q-INFO MOD 0762 MOD 0761 MOD 0760



MATT BORSTAD EASY GLASS® BLOK - Glasbeslag - Justerbar vinkel

Justerbar vinkel



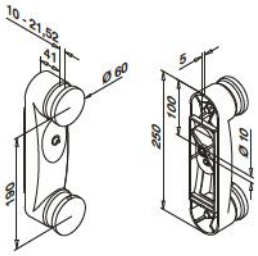
MOD 0766

304		
INDOOR		
13.0766.000.12	QS-528 339 / QS-29 335	1
316		
OUTDOOR		
14.0766.000.12	QS-529 339 / QS-30 335	1

DESIGN product

International Design Model Protection

Justerbar vinkel



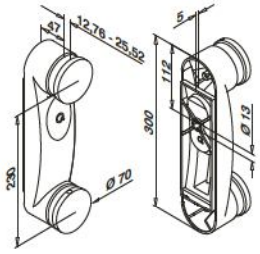
MOD 0765

304		
INDOOR		
13.0765.000.12	QS-521 339 / QS-67 335	1
316		
OUTDOOR		
14.0765.000.12	QS-520 339 / QS-68 335	1

DESIGN product

International Design Model Protection

Justerbar vinkel



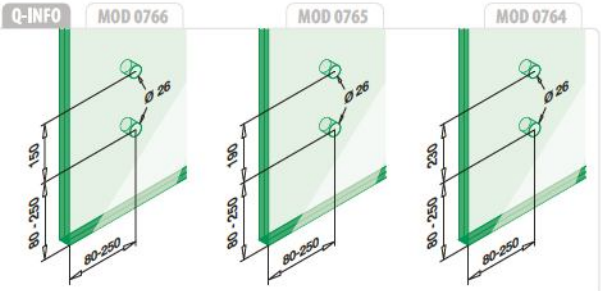
MOD 0764

304		
INDOOR		
13.0764.000.12	QS-505 339 / QS-551 335	1
316		
OUTDOOR		
14.0764.000.12	QS-73 339 / QS-552 335	1

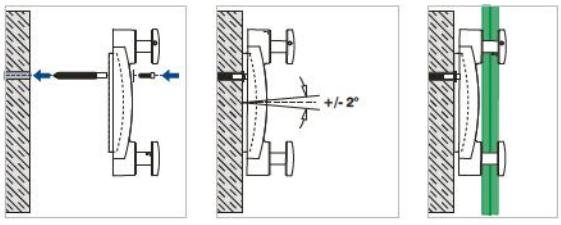
DESIGN product

International Design Model Protection

Q-INFO MOD 0766 MOD 0765 MOD 0764

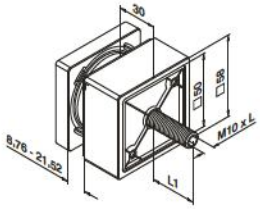


Q-INFO



MATT BORSTAD

EASY GLASS® - Glasbeslag, fyrkantig



MOD 4747

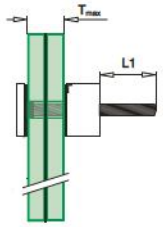
316

OUTDOOR	L	L1	
14.4747.300.12	80	17	2

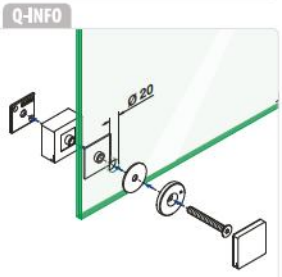
DESIGN product

International Design Model Protection

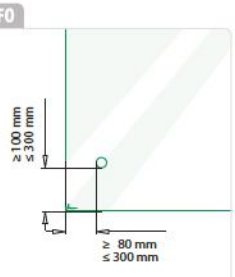
Q-INFO



Q-INFO

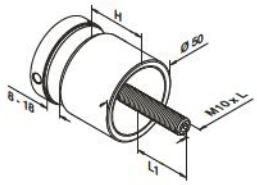


Q-INFO



MATT BORSTAD — EASY GLASS® - Glasbeslag, runda - Ø 50 mm

Plan - glas



MOD 0747

304

INDOOR	H	L	L1	
13.0747.000.12	10	50	10	2
13.0747.300.12	30	80	20	2
13.0747.400.12	40	80	10	2
13.0747.500.12	50	90	10	2

316

OUTDOOR	H	L	L1	
14.0747.000.12	10	50	10	2
14.0747.300.12	30	80	20	2
14.0747.400.12	40	80	10	2
14.0747.500.12	50	90	10	2

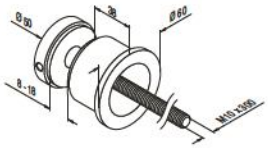
Zink Rå

INDOOR	H	L	L1	
10.0747.000.00	10	50	10	2

Zink Rostfri stål effekt

OUTDOOR	H	L	L1	
10.0747.000.20	10	50	10	2

Plan - glas

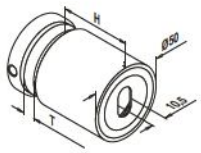


MOD 0748

316

OUTDOOR	
14.0748.350.12	2

Plan - glas



MOD 0749

304

INDOOR	H	T		
13.0749.300.12	30	8 - 18	QS-521 339 / QS-532 335	2
13.0749.400.12	40	8 - 21,52	QS-521 339 / QS-532 335	2
13.0749.500.12	50	8 - 21,52	QS-521 339 / QS-532 335	2

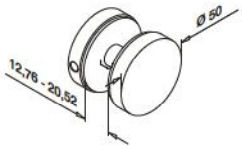
316

OUTDOOR	H	T		
14.0749.300.12	30	8 - 18	QS-520 339 / QS-533 335	2
14.0749.400.12	40	8 - 21,52	QS-520 339 / QS-533 335	2
14.0749.500.12	50	8 - 21,52	QS-520 339 / QS-533 335	2

Fyllningar

MATT BORSTAD — Glas skarvar

Glas - glas



MOD 0742

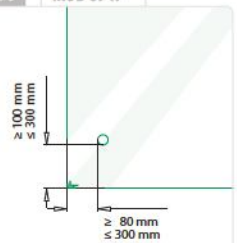
304

INDOOR	
13.0742.050.12	2

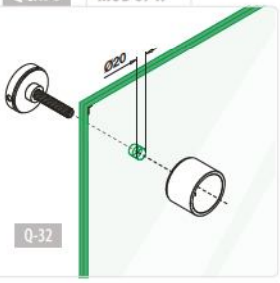
316

OUTDOOR	
14.0742.050.12	2

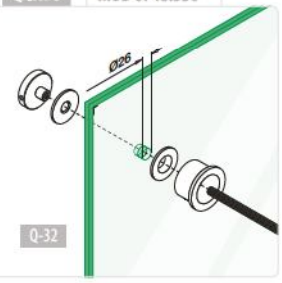
Q-INFO MOD 0747



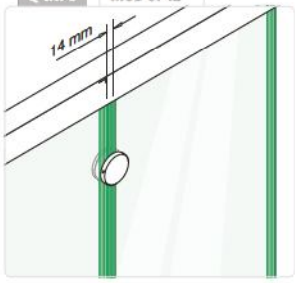
Q-INFO MOD 0747



Q-INFO MOD 0748.350

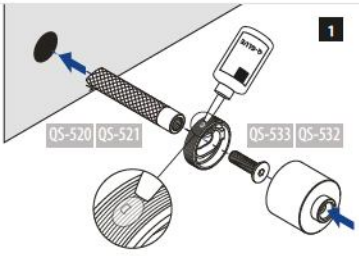


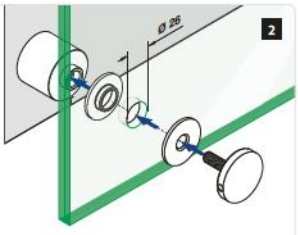
Q-INFO MOD 0742



Q-INFO MOD 0749

Q-21
Q-glue
50 ml
19.1331.000.00

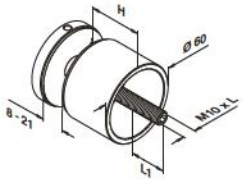




Q-railing

MATT BORSTAD EASY GLASS® - Glasbeslag, runda - Ø 60 mm

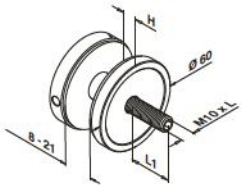
Plan - glas



MOD 0745

304				
INDOOR	H	L	L1	
13.0745.300.12	30	90	27	2
13.0745.400.12	40	100	27	2
13.0745.500.12	50	110	27	2
316				
OUTDOOR	H	L	L1	
14.0745.300.12	30	90	27	2
14.0745.400.12	40	100	27	2
14.0745.500.12	50	110	27	2

Plan - glas

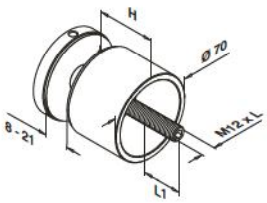


MOD 0745

304				
INDOOR	H	L	L1	
13.0745.000.12	10	70	27	2
316				
OUTDOOR	H	L	L1	
14.0745.000.12	10	70	27	2

MATT BORSTAD EASY GLASS® - Glasbeslag, runda - Ø 70 mm

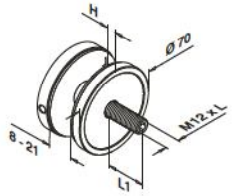
Plan - glas



MOD 0748

304				
INDOOR	H	L	L1	
13.0748.300.12	30	90	28	2
13.0748.400.12	40	100	28	2
13.0748.500.12	50	110	28	2
316				
OUTDOOR	H	L	L1	
14.0748.300.12	30	90	28	2
14.0748.400.12	40	100	28	2
14.0748.500.12	50	110	28	2

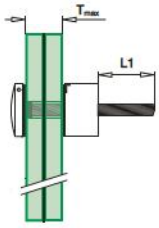
Plan - glas



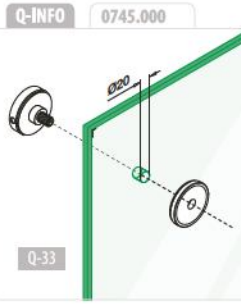
MOD 0748

304				
INDOOR	H	L	L1	
13.0748.000.12	10	70	28	2
316				
OUTDOOR	H	L	L1	
14.0748.000.12	10	70	28	2

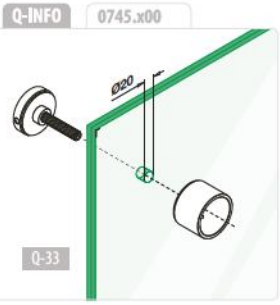
Q-INFO MOD 0748.x00



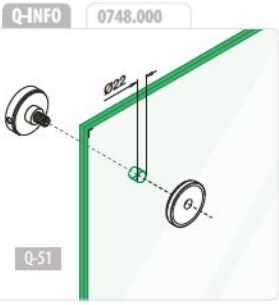
Q-INFO 0745.000



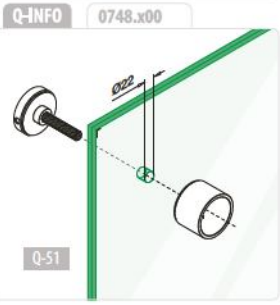
Q-INFO 0745.x00



Q-INFO 0748.000

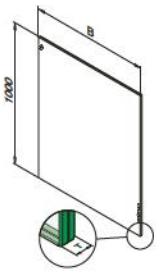


Q-INFO 0748.x00



TEMPERED LAMINATED GLASS · TEMPERED LAMINATED GLASS
CE
Q-GLASS

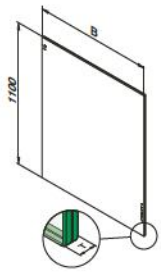
Q-railing



MOD 10 - VSG (2x ESG)* - H=1000 mm

Glas

OUTDOOR	B	T
50.1001.082.00	100	16,76 (8 - 0,76 - 8)
50.1002.082.00	200	16,76 (8 - 0,76 - 8)
50.1003.082.00	300	16,76 (8 - 0,76 - 8)
50.1004.082.00	400	16,76 (8 - 0,76 - 8)
50.1005.082.00	500	16,76 (8 - 0,76 - 8)
50.1006.082.00	600	16,76 (8 - 0,76 - 8)
50.1007.082.00	700	16,76 (8 - 0,76 - 8)
50.1008.082.00	800	16,76 (8 - 0,76 - 8)
50.1009.082.00	900	16,76 (8 - 0,76 - 8)
50.1009.582.00	950	16,76 (8 - 0,76 - 8)
50.1010.082.00	1000	16,76 (8 - 0,76 - 8)
50.1110.082.00	1100	16,76 (8 - 0,76 - 8)
50.1210.082.00	1200	16,76 (8 - 0,76 - 8)



MOD 11 - VSG (2x ESG)* - H=1100 mm

Glas

OUTDOOR	B	T
50.1101.082.00	100	16,76 (8 - 0,76 - 8)
50.1102.082.00	200	16,76 (8 - 0,76 - 8)
50.1103.082.00	300	16,76 (8 - 0,76 - 8)
50.1104.082.00	400	16,76 (8 - 0,76 - 8)
50.1105.082.00	500	16,76 (8 - 0,76 - 8)
50.1106.082.00	600	16,76 (8 - 0,76 - 8)
50.1107.082.00	700	16,76 (8 - 0,76 - 8)
50.1108.082.00	800	16,76 (8 - 0,76 - 8)
50.1109.082.00	900	16,76 (8 - 0,76 - 8)
50.1109.582.00	950	16,76 (8 - 0,76 - 8)
50.1110.082.00	1000	16,76 (8 - 0,76 - 8)

MOD 12 - VSG (2x ESG)* - H=1200 mm

Glas

OUTDOOR	B	T
50.1201.082.00	100	16,76 (8 - 0,76 - 8)
50.1202.082.00	200	16,76 (8 - 0,76 - 8)
50.1203.082.00	300	16,76 (8 - 0,76 - 8)
50.1204.082.00	400	16,76 (8 - 0,76 - 8)
50.1205.082.00	500	16,76 (8 - 0,76 - 8)
50.1206.082.00	600	16,76 (8 - 0,76 - 8)
50.1207.082.00	700	16,76 (8 - 0,76 - 8)
50.1208.082.00	800	16,76 (8 - 0,76 - 8)
50.1209.082.00	900	16,76 (8 - 0,76 - 8)
50.1209.582.00	950	16,76 (8 - 0,76 - 8)
50.1210.082.00	1000	16,76 (8 - 0,76 - 8)

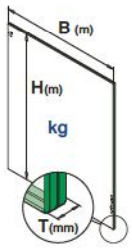
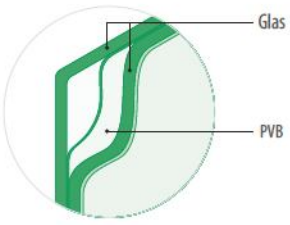
* **VSG** (2x ESG): Laminerat, härdat säkerhetsglas

Q-INFO

Beräkning

$H\,(m) \times B\,(m) \times 2{,}5 \times T_g\,(mm) = kg$

Exempel	H	B	T
	1,1 m	1,0 m	16 mm
	1,1 x 1,0 x 2,5 x 16 = **44,00 kg**		



Q-INFO