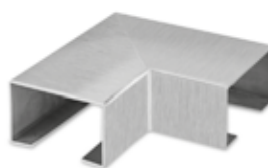




EASY GLASS® SYSTEEM: TEL UIT UW WINST

Dankzij ons veelzijdige en complete Easy Glass® assortiment heeft u voor elke situatie een oplossing. Of dat nu woningbouw, commercieel vastgoed of andere projecten betreft.

- **Tijd en geld besparend:** installatie slechts 1-2 uur per meter.
- **Veiligheid:** voldoet aan nationale en internationale veiligheidsvoorschriften (testresultaten beschikbaar).
- **Flexibel:** het brede assortiment biedt volop combinatiemogelijkheden met andere systemen.



GOEDKEURING
VOLGENS BOUWBESLUIT
NEN 6702
NEN-EN 1991-1-1



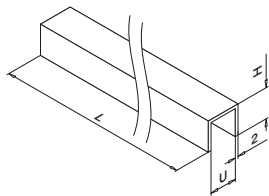
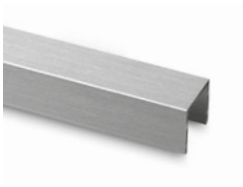
APPROVED
to **BS 6180**

PERFECTIE TOT IN HET KLEINSTE DETAIL.


Glaslijsten

RVS LOOK

EASY GLASS® SYSTEEM - U-profiel, vierkant



MOD 6940 / 6945

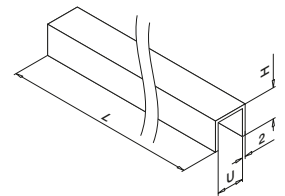
Aluminium	RVS look			
OUTDOOR	U	T	H	
16.6945.013.18	13,25	12,76	15	L = 2500 mm
16.6940.013.18	13,25	12,76	15	L = 5000 mm
16.6945.018.18	18	16,76 - 17,52	20	L = 2500 mm
16.6940.018.18	18	16,76 - 17,52	20	L = 5000 mm
16.6945.022.18	22	21,52	20	L = 2500 mm
16.6940.022.18	22	21,52	20	L = 5000 mm




Glaslijsten


GESLEPEN

EASY GLASS® SYSTEEM - U-profiel, vierkant



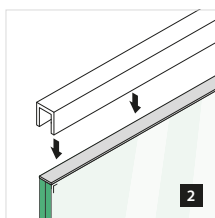
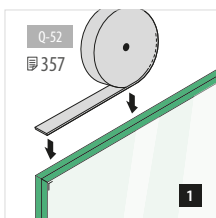
MOD 6945

304				
INDOOR	U	T	H	
13.6945.013.12	13,25	12,76	15	L = 2500 mm

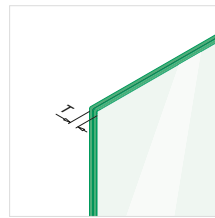
316				
OUTDOOR	U	T	H	
14.6945.013.12	13,25	12,76	15	L = 2500 mm



Q-INFO

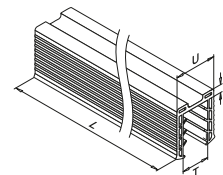
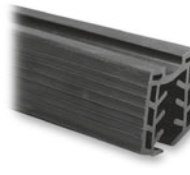
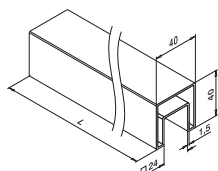


Q-INFO





GEEN LASWERK NODIG.



MOD 6920 / 6925

304		
INDOOR	□	☐
13.6925.040.12	40 x 40	L = 2500 mm
13.6920.040.12	40 x 40	L = 5000 mm
316		
OUTDOOR	□	☐
14.6925.040.12	40 x 40	L = 2500 mm
14.6920.040.12	40 x 40	L = 5000 mm



MOD 50 - □ 40 x 40 mm

	U	T	☐
19.5042.208.00	24	8 - 11	L = 2500 mm
19.5042.211.00	24	11,5 - 13,5	L = 2500 mm
19.5042.215.00	24	15	L = 2500 mm
19.5042.216.00	24	16 - 17,5	L = 2500 mm
19.5042.219.00	24	19	L = 2500 mm
19.5042.222.00	24	20 - 21,5	L = 2500 mm
19.5042.008.00	24	8 - 11	L = 5000 mm
19.5042.011.00	24	11,5 - 13,5	L = 5000 mm
19.5042.015.00	24	15	L = 5000 mm
19.5042.016.00	24	16 - 17,5	L = 5000 mm
19.5042.019.00	24	19	L = 5000 mm
19.5042.022.00	24	20 - 21,5	L = 5000 mm
19.5042.508.00	24	8 - 11	L = 25 m
19.5042.511.00	24	11,5 - 13,5	L = 25 m
19.5042.515.00	24	15	L = 25 m
19.5042.516.00	24	16 - 17,5	L = 25 m
19.5042.519.00	24	19	L = 25 m
19.5042.522.00	24	20 - 21,5	L = 25 m

Q-INFO

MOD 6920 / 6925

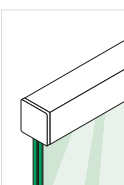
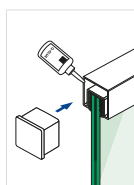
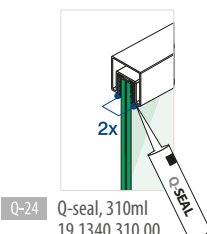
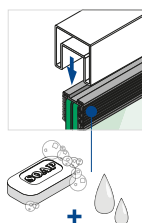
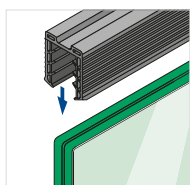
Berekeningsbasis voor U-profielbuizen

calculated by **ONDRA**

	□ (mm)	A (cm ²)	I _x (cm ⁴)	I _y (cm ⁴)	W _x (cm ³)	W _y (cm ³)	M (kg/m)	R _{p0,2} (kN/cm ²)	R _m (kN/cm ²)
13.6920.040.12 / 13.6925.040.12	40 x 40	3,00	4,95	6,80	2,31	3,40	2,40	23	54
14.6920.040.12 / 14.6925.040.12	40 x 40	3,00	4,95	6,80	2,31	3,40	2,40	24	53

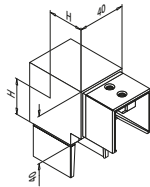
A = oppervlakte dwarsdoorsnede W_x / W_y = weerstandsmoment R_{p0,2} = toelaatbare spanning
 I_x / I_y = oppervlaktetraagheidsmoment M = massa R_m = minimale trekvastheid

Q-INFO



Q-24 Q-seal, 310ml
19.1340.310.00

Q-21 Q-glue, 50 ml
19.1331.000.00



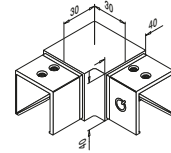
MOD 6303

304

INDOOR	□	H	
13.6303.040.12	40 x 40	30	2

316

OUTDOOR	□	H	
14.6303.040.12	40 x 40	30	2



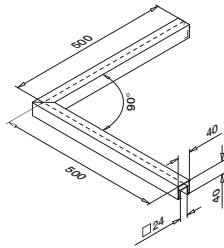
MOD 6313

304

INDOOR	□		
13.6313.040.12	40 x 40		2

316

OUTDOOR	□		
14.6313.040.12	40 x 40		2



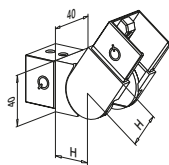
MOD 6320

316

OUTDOOR	□		
14.6320.040.12	40 x 40		1



25–55°
Omhoog



MOD 6312

304

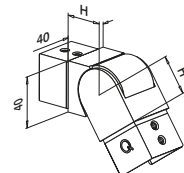
INDOOR	□	H	
13.6312.040.12	40 x 40	30	2

316

OUTDOOR	□	H	
14.6312.040.12	40 x 40	30	2



25–55°
Omlaag



MOD 6302

304

INDOOR	□	H	
13.6302.040.12	40 x 40	30	2

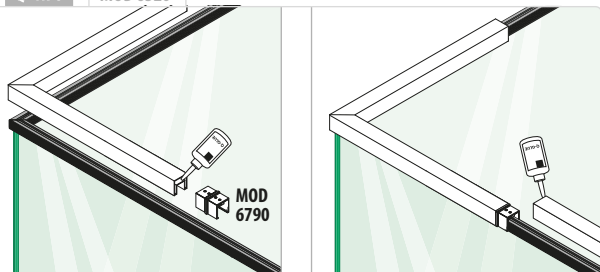
316

OUTDOOR	□	H	
14.6302.040.12	40 x 40	30	2

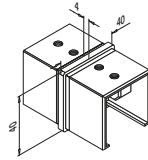


Q-INFO

MOD 6320

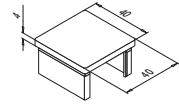


MOD 6790



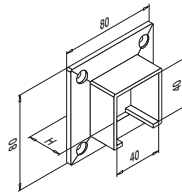
MOD 6790

304				
INDOOR	□			
13.6790.040.12	40 x 40			2
316				
OUTDOOR	□			
14.6790.040.12	40 x 40			2



MOD 6732

304			
INDOOR	□		
13.6732.040.12	40 x 40		2
316			
OUTDOOR	□		
14.6732.040.12	40 x 40		2



MOD 6505

304					
INDOOR	□	H			
13.6505.040.12	40 x 40	29	QS-7	348	2
316					
OUTDOOR	□	H			
14.6505.040.12	40 x 40	29	QS-50	348	2



Q-INFO

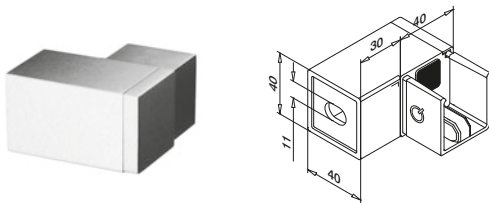


Q-23
Q-cleaner
300 ml
19.0601.000.00

Q-INFO



Q-22
Q-ultra-clean
500 ml
19.0610.000.00



MOD 6507

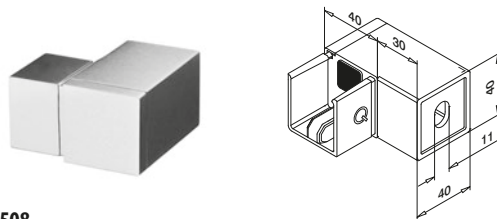
316

OUTDOOR

14.6507.040.12	40 x 40	QS-64	352	2
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International Design Model Protection



MOD 6508

316

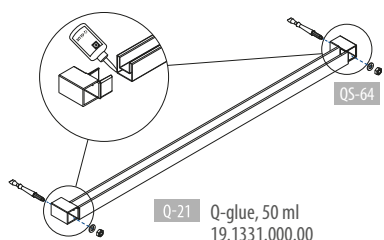
OUTDOOR

14.6508.040.12	40 x 40	QS-64	352	2
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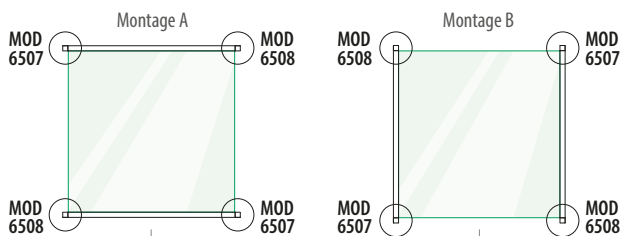


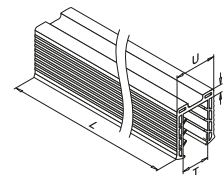
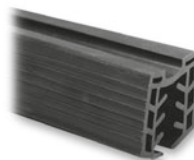
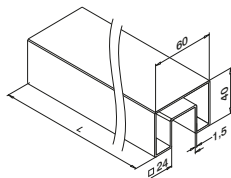
International Design Model Protection

Q-INFO



Q-21 Q-gluue, 50 ml
19.1331.000.00





MOD 6920 / 6925

304		
INDOOR	□	☐
13.6925.640.12	60 x 40	L = 2500 mm
13.6920.640.12	60 x 40	L = 5000 mm
316		
OUTDOOR	□	☐
14.6925.640.12	60 x 40	L = 2500 mm
14.6920.640.12	60 x 40	L = 5000 mm



MOD 50 - □ 60 x 40 mm

	U	T	☐
19.5042.208.00	24	8 - 11	L = 2500 mm
19.5042.211.00	24	11,5 - 13,5	L = 2500 mm
19.5042.215.00	24	15	L = 2500 mm
19.5042.216.00	24	16 - 17,5	L = 2500 mm
19.5042.219.00	24	19	L = 2500 mm
19.5042.222.00	24	20 - 21,5	L = 2500 mm
19.5042.008.00	24	8 - 11	L = 5000 mm
19.5042.011.00	24	11,5 - 13,5	L = 5000 mm
19.5042.015.00	24	15	L = 5000 mm
19.5042.016.00	24	16 - 17,5	L = 5000 mm
19.5042.019.00	24	19	L = 5000 mm
19.5042.022.00	24	20 - 21,5	L = 5000 mm
19.5042.508.00	24	8 - 11	L = 25 m
19.5042.511.00	24	11,5 - 13,5	L = 25 m
19.5042.515.00	24	15	L = 25 m
19.5042.516.00	24	16 - 17,5	L = 25 m
19.5042.519.00	24	19	L = 25 m
19.5042.522.00	24	20 - 21,5	L = 25 m

Q-INFO

MOD 6920 / 6925

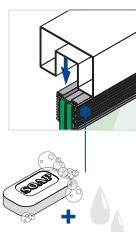
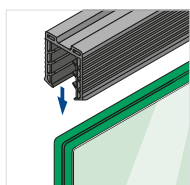
Berekeningsbasis voor U-profielbuizen

calculated by **ONDRA**

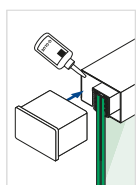
	□ (mm)	A (cm ²)	I _x (cm ⁴)	I _y (cm ⁴)	W _x (cm ³)	W _y (cm ³)	M (kg/m)	R _{p0,2} (kN/cm ²)	R _m (kN/cm ²)
13.6920.640.12 / 13.6925.640.12	60 x 40	3,60	7,18	15,90	3,40	5,30	2,90	23	54
14.6920.640.12 / 14.6925.640.12	60 x 40	3,60	7,18	15,90	3,40	5,30	2,90	24	53

A = oppervlakte dwarsdoorsnede
 I_x / I_y = oppervlaktetraagheidsmoment
 W_x / W_y = weerstandsmoment
 M = massa
 R_{p0,2} = toelaatbare spanning
 R_m = minimale trekvastheid

Q-INFO



Q-24 Q-seal, 310ml
19.1340.310.00

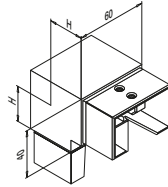


Q-21 Q-glue, 50 ml
19.1331.000.00

Q-INFO



Q-23
Q-cleaner
300 ml
19.0601.000.00



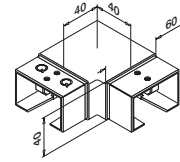
MOD 6303

304

INDOOR	□	H	
13.6303.640.12	60 x 40	30	2

316

OUTDOOR	□	H	
14.6303.640.12	60 x 40	30	2



MOD 6313

304

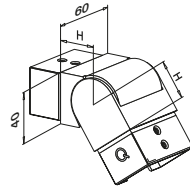
INDOOR	□		
13.6313.640.12	60 x 40		2

316

OUTDOOR	□		
14.6313.640.12	60 x 40		2



25–55°
Omlaag



MOD 6302

304

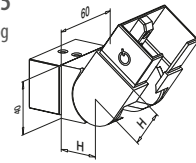
INDOOR	□	H	
13.6302.640.12	60 x 40	30	2

316

OUTDOOR	□	H	
14.6302.640.12	60 x 40	30	2



25–55°
Omhoog



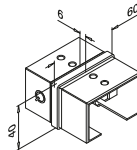
MOD 6312

304

INDOOR	□	H	
13.6312.640.12	60 x 40	30	2

316

OUTDOOR	□	H	
14.6312.640.12	60 x 40	30	2



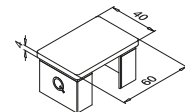
MOD 6790

304

INDOOR	□		
13.6790.640.12	60 x 40		2

316

OUTDOOR	□		
14.6790.640.12	60 x 40		2



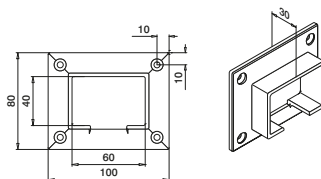
MOD 6732

304

INDOOR	□		
13.6732.640.12	60 x 40		2

316

OUTDOOR	□		
14.6732.640.12	60 x 40		2



MOD 6505

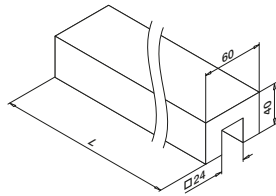
304

INDOOR	□		
13.6505.640.12	60 x 40	QS-7 348	2

316

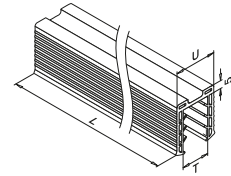
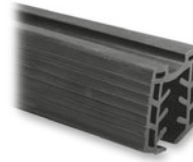
OUTDOOR	□		
14.6505.640.12	60 x 40	QS-50 348	2





MOD 6920 - Beuken, gelakt

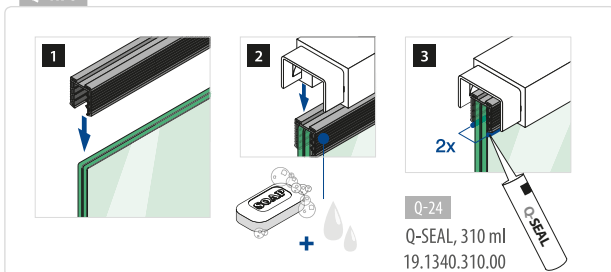
Hout		
INDOOR	□	☐
20.6920.640.40	60 x 40	L = 2500 mm



MOD 50 - □ 60 x 40 mm

	U	T	☐
19.5042.208.00	24	8 - 11	L = 2500 mm
19.5042.211.00	24	11,5 - 13,5	L = 2500 mm
19.5042.215.00	24	15	L = 2500 mm
19.5042.216.00	24	16 - 17,5	L = 2500 mm
19.5042.219.00	24	19	L = 2500 mm
19.5042.222.00	24	20 - 21,5	L = 2500 mm
19.5042.008.00	24	8 - 11	L = 5000 mm
19.5042.011.00	24	11,5 - 13,5	L = 5000 mm
19.5042.015.00	24	15	L = 5000 mm
19.5042.016.00	24	16 - 17,5	L = 5000 mm
19.5042.019.00	24	19	L = 5000 mm
19.5042.022.00	24	20 - 21,5	L = 5000 mm
19.5042.508.00	24	8 - 11	L = 25 m
19.5042.511.00	24	11,5 - 13,5	L = 25 m
19.5042.515.00	24	15	L = 25 m
19.5042.516.00	24	16 - 17,5	L = 25 m
19.5042.519.00	24	19	L = 25 m
19.5042.522.00	24	20 - 21,5	L = 25 m

Q-INFO



Hout is een natuurproduct. Kleuren kunnen afwijken.

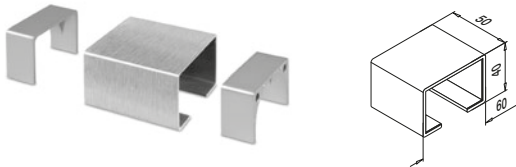


MOD 6729

304

INDOOR

20.6729.640.12	60 x 40	QS-49 348	2
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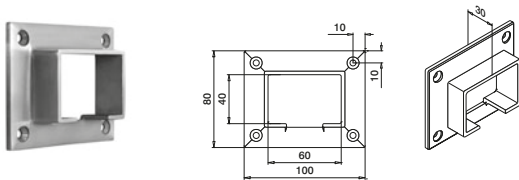


MOD 6790

304

INDOOR

20.6790.640.12	60 x 40	QS-49 348	2
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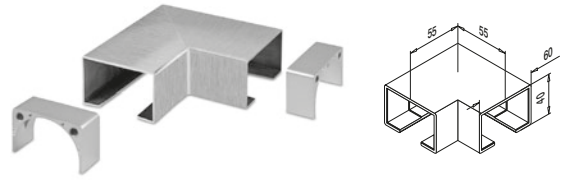


MOD 6505

304

INDOOR

13.6505.640.12	60 x 40	QS-7 348	2
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MOD 6313

304

INDOOR

20.6313.640.12	60 x 40	QS-49 348	2
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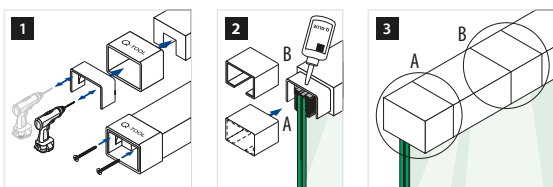


MOD 0710

Q

19.0710.640.35	Q-81	1
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Q-INFO



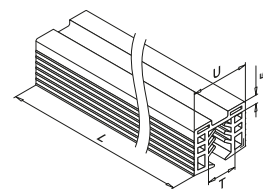
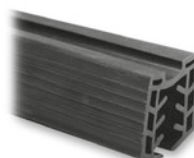
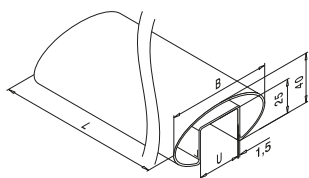
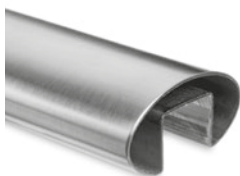
QS-49 Q-81

Q-21 Q-gluue, 50 ml
19.1331.000.00

Q-INFO



Q-23
Q-cleaner
300 ml
19.0601.000.00



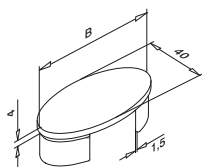
MOD 6920 / 6925 - 80 / 110 mm

304			
INDOOR	B	U	
13.6925.080.12	80	33	L = 2500 mm
13.6920.080.12	80	33	L = 5000 mm
13.6925.110.12	110	33	L = 2500 mm
13.6920.110.12	110	33	L = 5000 mm



MOD 51 - 80 / 110 mm

	U	T	
19.5110.008.00	33	8 - 11	L = 5000 mm
19.5110.011.00	33	11,5 - 13,5	L = 5000 mm
19.5110.016.00	33	16 - 17,5	L = 5000 mm
19.5110.022.00	33	20,5 - 21,5	L = 5000 mm
19.5110.024.00	33	24,76 - 25,52	L = 5000 mm



MOD 6732

304		
INDOOR	B	
13.6732.080.12	80	2
13.6732.110.12	110	2



Q-INFO

MOD 6920 / 6925

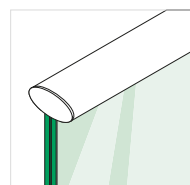
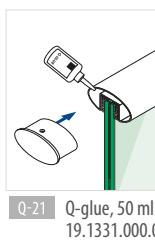
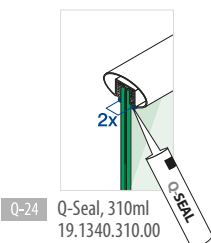
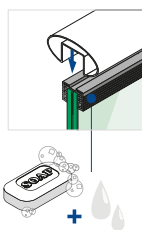
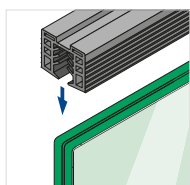
Berekeningsbasis voor U-profielbuizen

calculated by **ONDRA**

	Ø (mm)	A (cm ²)	I _x (cm ⁴)	I _y (cm ⁴)	W _x (cm ³)	W _y (cm ³)	M (kg/m)	R _{p0,2} (kN/cm ²)	R _m (kN/cm ²)
13.6920.080.12/13.6925.080.12	80 x 40	3,56	4,75	19,82	1,80	4,90	2,82	23	54
13.6920.110.12/13.6925.110.12	110 x 40	4,22	7,73	42,38	3,09	7,70	3,47	23	54

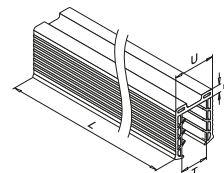
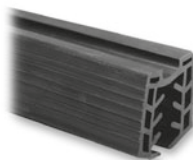
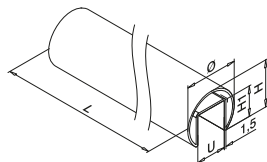
A = oppervlakte dwarsdoorsnede
 I_x / I_y = oppervlaktetraagheidsmoment
 W_x / W_y = weerstandsmoment
 M = massa
 R_{p0,2} = toelaatbare spanning
 R_m = minimale trekvastheid

Q-INFO



Q-24 Q-Seal, 310ml
19.1340.310.00

Q-21 Q-glu, 50 ml
19.1331.000.00



MOD 6920 / 6925

Ø 42,4 mm

304						
INDOOR	Ø	U	H	H1	📦	
13.6925.042.12	42,4	24	37	24	L = 2500 mm	
13.6920.042.12	42,4	24	37	24	L = 5000 mm	
316						
OUTDOOR	Ø	U	H	H1	📦	
14.6925.042.12	42,4	24	37	24	L = 2500 mm	
14.6920.042.12	42,4	24	37	24	L = 5000 mm	

Ø 48,3 mm

304						
INDOOR	Ø	U	H	H1	📦	
13.6925.048.12	48,3	27	42,6	30	L = 2500 mm	
13.6920.048.12	48,3	27	42,6	30	L = 5000 mm	
316						
OUTDOOR	Ø	U	H	H1	📦	
14.6925.048.12	48,3	27	42,6	30	L = 2500 mm	
14.6920.048.12	48,3	27	42,6	30	L = 5000 mm	

Ø 60,3 mm

304						
INDOOR	Ø	U	H	H1	📦	
13.6925.060.12	60,3	34	53	34	L = 2500 mm	
13.6920.060.12	60,3	34	53	34	L = 5000 mm	
316						
OUTDOOR	Ø	U	H	H1	📦	
14.6925.060.12	60,3	34	53	34	L = 2500 mm	
14.6920.060.12	60,3	34	53	34	L = 5000 mm	

NEW
NEW



MOD 50

Ø 42,4 mm

	U	T	📦
19.5042.208.00	24	8 - 11	L = 2500 mm
19.5042.211.00	24	11,5 - 13,5	L = 2500 mm
19.5042.215.00	24	15	L = 2500 mm
19.5042.216.00	24	16 - 17,5	L = 2500 mm
19.5042.219.00	24	19	L = 2500 mm
19.5042.222.00	24	20 - 21,5	L = 2500 mm

19.5042.008.00	24	8 - 11	L = 5000 mm
19.5042.011.00	24	11,5 - 13,5	L = 5000 mm
19.5042.015.00	24	15	L = 5000 mm
19.5042.016.00	24	16 - 17,5	L = 5000 mm
19.5042.019.00	24	19	L = 5000 mm
19.5042.022.00	24	20 - 21,5	L = 5000 mm

19.5042.508.00	24	8 - 11	L = 25 mm
19.5042.511.00	24	11,5 - 13,5	L = 25 mm
19.5042.515.00	24	15	L = 25 mm
19.5042.516.00	24	16 - 17,5	L = 25 mm
19.5042.519.00	24	19	L = 25 mm
19.5042.522.00	24	20 - 21,5	L = 25 mm

Ø 48,3 mm

	U	T	📦
19.5048.008.00	27	8 - 11	L = 5000 mm
19.5048.011.00	27	11,5 - 13,5	L = 5000 mm
19.5048.015.00	27	15 - 17,5	L = 5000 mm
19.5048.019.00	27	19	L = 5000 mm
19.5048.022.00	27	20,5 - 21,5	L = 5000 mm

Ø 60,3 mm

	U	T	📦
19.5060.008.00	34	8 - 11	L = 5000 mm
19.5060.011.00	34	11,5 - 13,5	L = 5000 mm
19.5060.016.00	34	16 - 17,5	L = 5000 mm
19.5060.019.00	34	19	L = 5000 mm
19.5060.022.00	34	20,5 - 21,5	L = 5000 mm
19.5060.024.00	34	24,76 - 25,52	L = 5000 mm
19.5060.031.00	34	31,52	L = 5000 mm

NEW

NEW

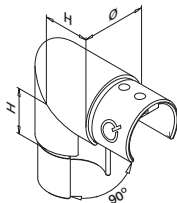
Q-INFO MOD 6920 / 6925

Berekeningsbasis voor U-profielbuizen

calculated by **ONDR**

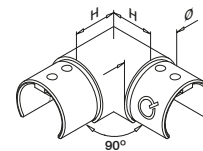
	Ø (mm)	A (cm ²)	I _x (cm ⁴)	I _y (cm ⁴)	W _x (cm ³)	W _y (cm ³)	M (kg / m)	R _{po,2} (kN / cm ²)	R _m (kN / cm ²)
13.6920.042.12	42,4	2,58	2,80	5,11	1,66	2,41	2,02	23	54
13.6925.042.12									
14.6920.042.12	42,4	2,58	2,80	5,11	1,66	2,41	2,02	24	53
14.6925.042.12									
13.6920.048.12	48,3	3,02	4,48	7,71	2,33	3,19	2,37	23	54
13.6925.048.12									
14.6920.048.12	48,3	3,02	4,48	7,71	2,33	3,19	2,37	24	53
14.6925.048.12									
13.6920.060.12	60,3	3,69	8,65	14,94	3,15	4,96	2,90	23	54
13.6925.060.12									

A = oppervlakte dwarsdoorsnede W_x / W_y = weerstandsmoment R_{po,2} = toelaatbare spanning
 I_x / I_y = oppervlaktetraagheidsmoment M = massa R_m = minimale trekvastheid



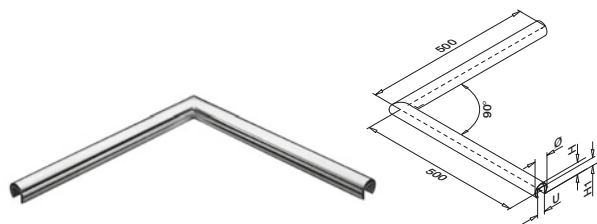
MOD 6303

304			
INDOOR	Ø	H	
13.6303.042.12	42,4 x 1,5	30	2
13.6303.048.12	48,3 x 1,5	35	2
13.6303.060.12	60,3 x 1,5	40	2
316			
OUTDOOR	Ø	H	
14.6303.042.12	42,4 x 1,5	30	2
14.6303.048.12	48,3 x 1,5	35	2



MOD 6313

304			
INDOOR	Ø	H	
13.6313.042.12	42,4 x 1,5	30	2
13.6313.048.12	48,3 x 1,5	35	2
13.6313.060.12	60,3 x 1,5	40	2
316			
OUTDOOR	Ø	H	
14.6313.042.12	42,4 x 1,5	30	2
14.6313.048.12	48,3 x 1,5	35	2

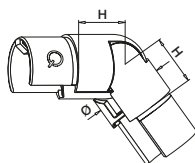


MOD 6320

316		
OUTDOOR	Ø	
14.6320.042.12	42,4 x 1,5	1
14.6320.048.12	48,3 x 1,5	1



25-55°
Omlaag

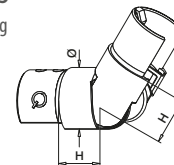


MOD 6302

304			
INDOOR	Ø	H	
13.6302.042.12	42,4 x 1,5	30	2
13.6302.048.12	48,3 x 1,5	35	2
13.6302.060.12	60,3 x 1,5	40	2
316			
OUTDOOR	Ø	H	
14.6302.042.12	42,4 x 1,5	30	2
14.6302.048.12	48,3 x 1,5	35	2



25-55°
Omhoog



MOD 6312

304			
INDOOR	Ø	H	
13.6312.042.12	42,4 x 1,5	30	2
13.6312.048.12	48,3 x 1,5	35	2
13.6312.060.12	60,3 x 1,5	40	2
316			
OUTDOOR	Ø	H	
14.6312.042.12	42,4 x 1,5	30	2
14.6312.048.12	48,3 x 1,5	35	2



Q-INFO

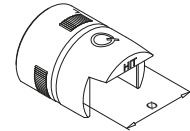
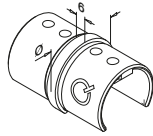


Q-21
Q-glue
50 ml
19.1331.000.00




Verbruik per verbinding ca. 1 ml

Q-Video www.q-railing.com



MOD 6790

304

INDOOR	Ø	
13.6790.042.12	42,4 x 1,5	2
13.6790.048.12	48,3 x 1,5	2
13.6790.060.12	60,3 x 1,5	2


316

OUTDOOR	Ø	
14.6790.042.12	42,4 x 1,5	2
14.6790.048.12	48,3 x 1,5	2




MOD 6792 - EASY HIT®

304

INDOOR	Ø	
13.6792.042.00	42,4 x 1,5	2
13.6792.048.00	48,3 x 1,5	2
13.6792.060.00	60,3 x 1,5	2

316

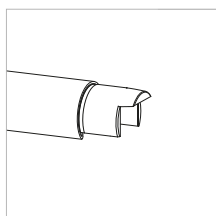
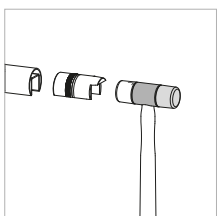
OUTDOOR	Ø	
14.6792.042.00	42,4 x 1,5	2
14.6792.048.00	48,3 x 1,5	2
14.6792.060.00	60,3 x 1,5	2



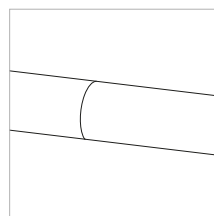
International Design Model Protection

Q-INFO

MOD 6792



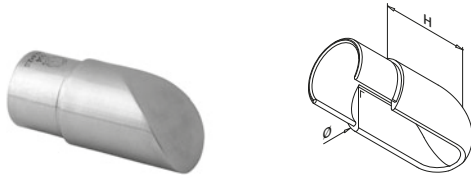
Q-21
Q-glu
50 ml
19.1331.000.00



Q-INFO

EASY HIT®





MOD 6738

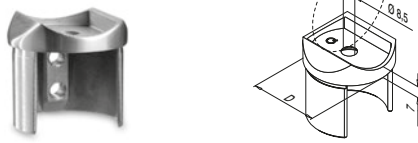
316			
OUTDOOR	Ø	H	
14.6738.042.12	42,4 x 1,5	60	2
14.6738.048.12	48,3 x 1,5	65	2



MOD 6732

304		
INDOOR	Ø	
13.6732.042.12	42,4 x 1,5	2
13.6732.048.12	48,3 x 1,5	2
13.6732.060.12	60,3 x 1,5	2

316		
OUTDOOR	Ø	
14.6732.042.12	42,4 x 1,5	2
14.6732.048.12	48,3 x 1,5	2



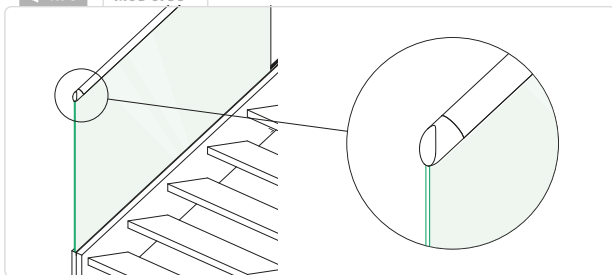
MOD 6727

304			
INDOOR	Ø	D	
13.6727.042.12	42,4	42,4 x 1,5	2

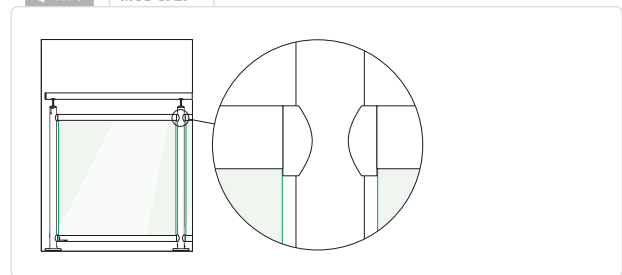
316			
OUTDOOR	Ø	D	
14.6727.042.12	42,4	42,4 x 1,5	2

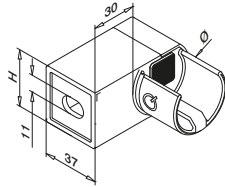
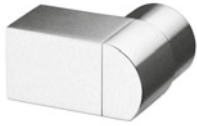


Q-INFO MOD 6738



Q-INFO MOD 6727





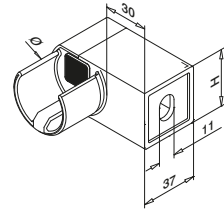
MOD 6507

316

OUTDOOR	Ø	H		
14.6507.042.12	42,4	37	QS-64	352 2
14.6507.048.12	48,3	43	QS-64	352 2



International Design Model Protection



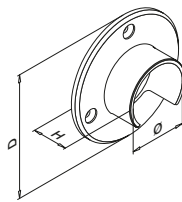
MOD 6508

316

OUTDOOR	Ø	H		
14.6508.042.12	42,4	37	QS-64	352 2
14.6508.048.12	48,3	43	QS-64	352 2



International Design Model Protection



MOD 6505

304

INDOOR	Ø	D	H		
13.6505.042.12	42,4	90	30	QS-5	348 2
13.6505.048.12	48,3	95	35	QS-5	348 2
13.6505.060.12	60,3	107	35	QS-5	348 2

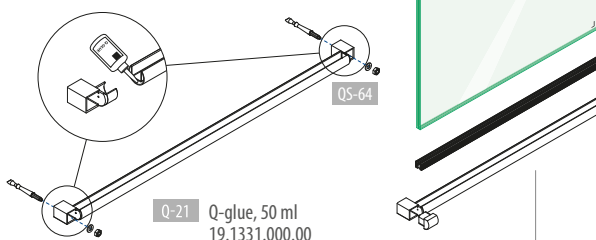
316

OUTDOOR	Ø	D	H		
14.6505.042.12	42,4	90	30	QS-6	348 2
14.6505.048.12	48,3	95	35	QS-6	348 2



Q-INFO

MOD 6507 / 6508



Q-21 Q-glue, 50 ml
19.1331.000.00

