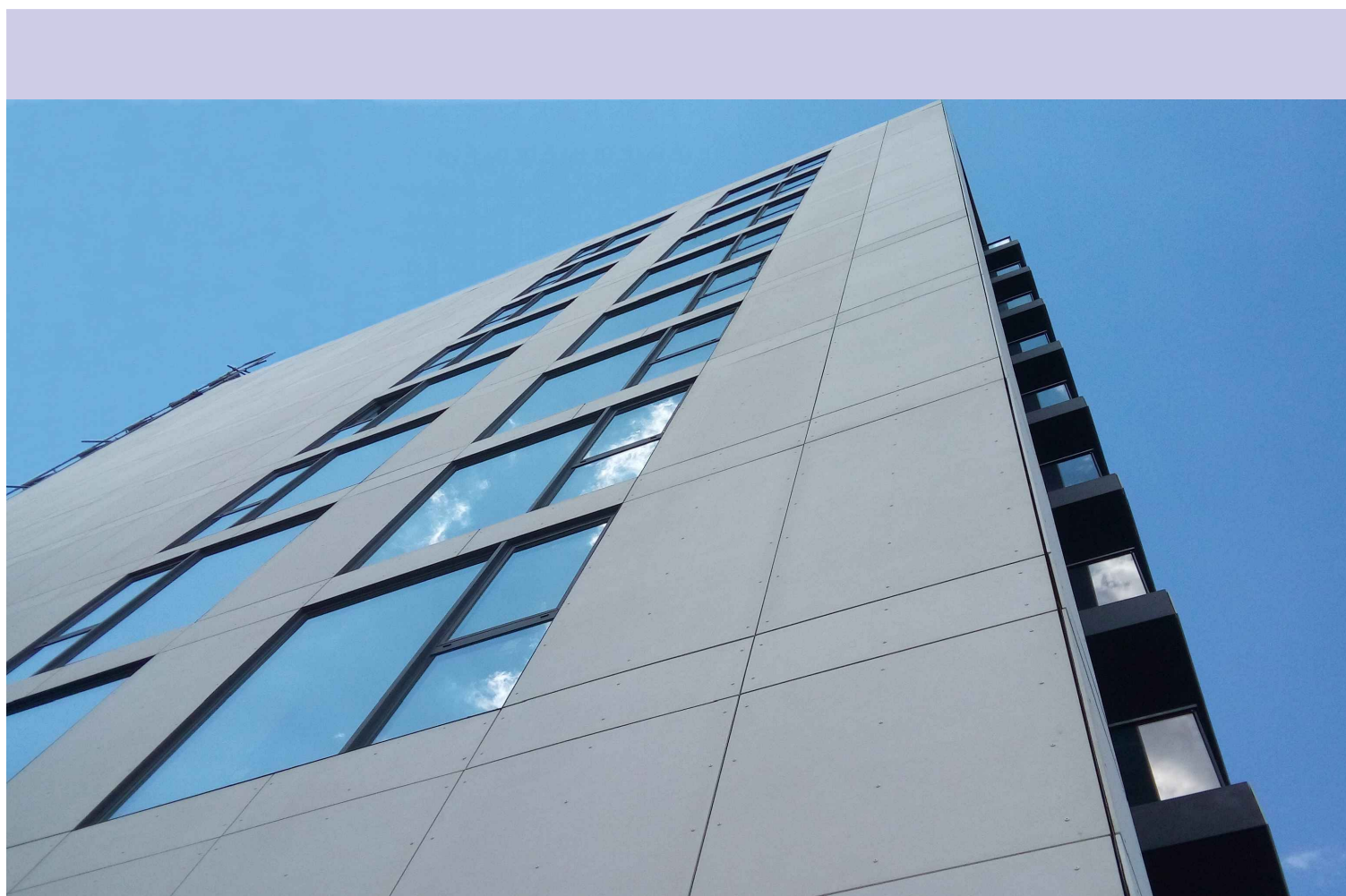
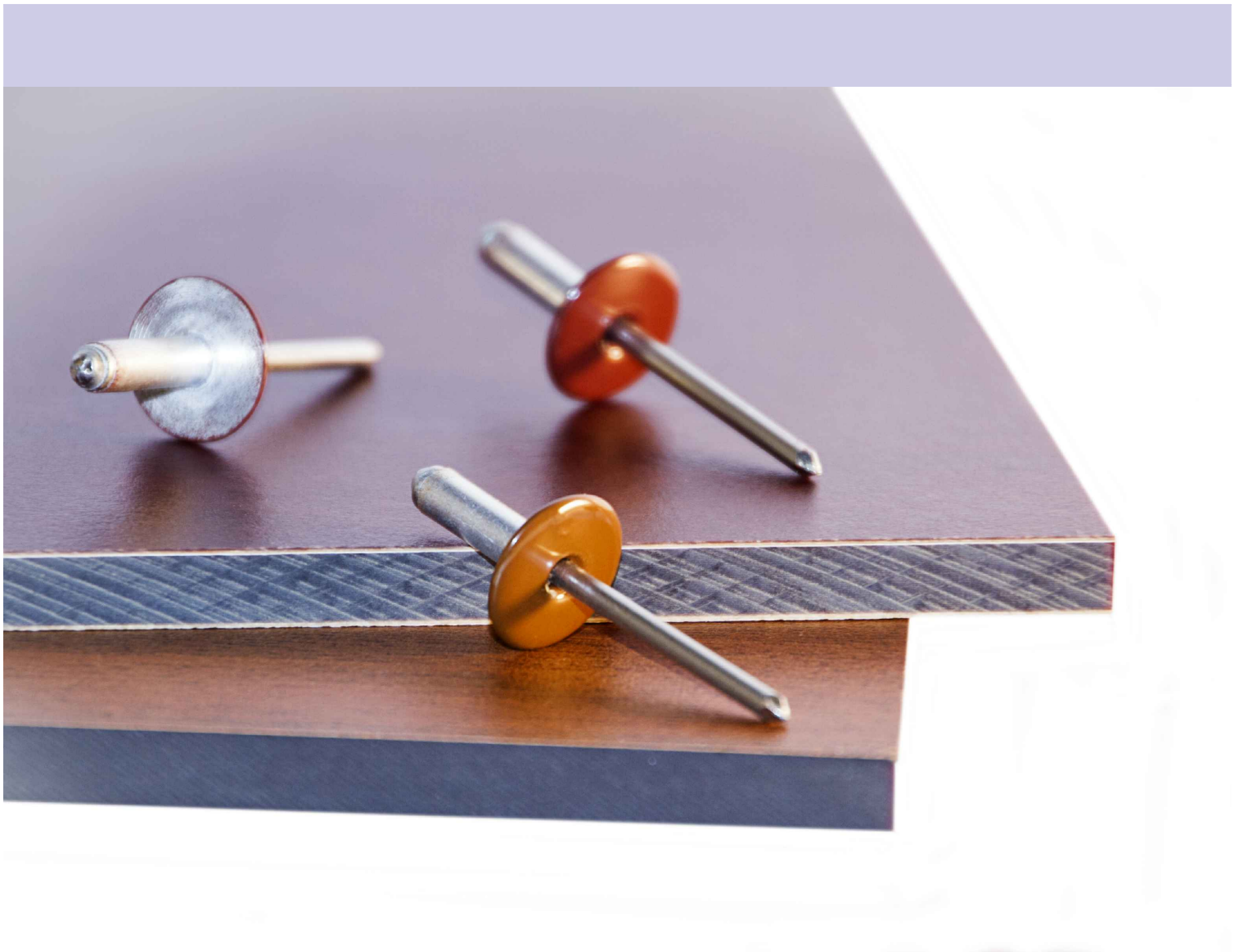




Product Catalog Ventilated Facades



Fasteners



Facade blind rivets

- Colored facade blind rivets
- Stainless steel blind rivets
- Blind rivets for sub-construction

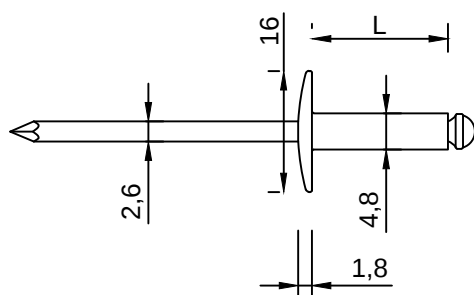
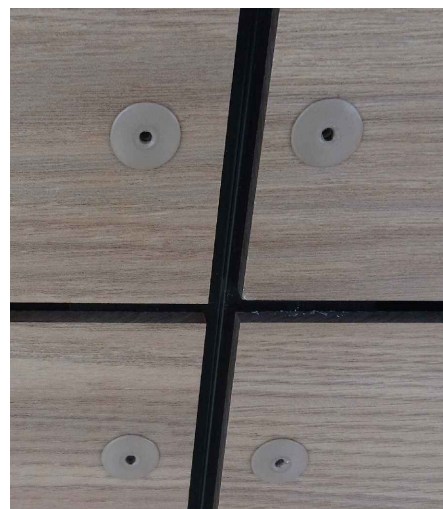
Facade screws

- Colored facade screws

Colored Facade Blind Rivets

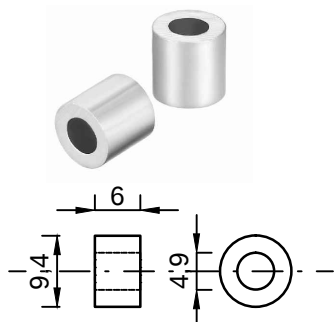
Aluminum blind rivets with stainless steel mandrels
Colored in RAL or custom color
Diameter of rivet body 4,8mm. (5mm possible on request)
Extra large flange 16mm.

Application:
Fixation of facade boards of any type
(Fiber-cement, HPL, Alumium Composite etc.)



Size [mm]	Head $\varnothing$ [mm]	Material Body	Material Mandrel	Grip Range [mm]	Pieces in box
4,8 x 12	16	AlMg3,5	A2	5 - 7	500
4,8 x 14	16	AlMg3,5	A2	7 - 9	500
4,8 x 16	16	AlMg3,5	A2	8 - 11	500
4,8 x 18	16	AlMg3,5	A2	11 - 13	500
4,8 x 20	16	AlMg3,5	A2	13 - 15	400
4,8 x 25	16	AlMg3,5	A2	15 - 19	400
4,8 x 32	16	AlMg3,5	A2	19 - 26	300

Related products:



Aluminum sleeves for
fixed points 4994/6



Riveter Nose piece
K14/K16 M10x1

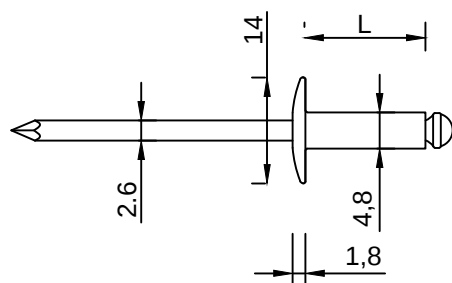


VHM drill bit
 $\varnothing 9,5\text{mm}$ for fiber-cement

Colored Facade Blind Rivets

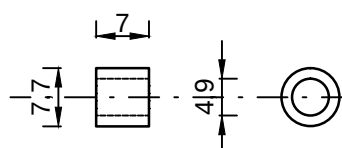
Aluminum blind rivets with stainless steel mandrels
Colored in RAL or custom color
Diameter of rivet body 4,8mm. (5mm possible on request)
Large flange 14mm.

Application:
Fixation of facade boards of any type
(Fiber-cement, HPL, Alumium Composite etc.)
or fixation of aluminum sheets.



Size [mm]	Head ø [mm]	Material Body	Material Mandrel	Grip Range [mm]	Pieces in box
4,8 x 12	14	AlMg3,5	A2	5 - 7	500
4,8 x 14	14	AlMg3,5	A2	7 - 9	500
4,8 x 16	14	AlMg3,5	A2	8 - 11	500
4,8 x 18	14	AlMg3,5	A2	11 - 13	500
4,8 x 20	14	AlMg3,5	A2	13 - 15	500
4,8 x 25	14	AlMg3,5	A2	15 - 19	500
4,8 x 32	14	AlMg3,5	A2	19 - 26	400

Related products:



Aluminum sleeves for
fixed points 4994/6



Riveter Nose piece
K14/K16 M10x1



VHM drill bit
Φ9,5mm for fiber-cement

Colored Facade Blind Rivets

Aluminum blind rivets with stainless steel mandrels

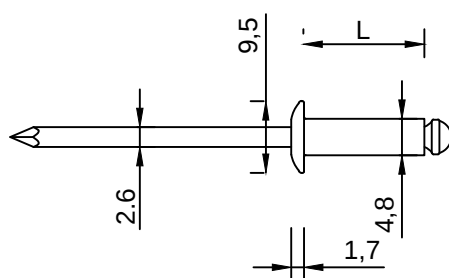
Colored in RAL or custom color

Diameter of rivet body 4,8mm.

Standard flange 9,5mm.

Application:

Fixation of facade Aluminum Composite boards
or fixation of aluminum sheets.



Size [mm]	Head $\varnothing$ [mm]	Material Body	Material Mandrel	Grip Range [mm]	Pieces in box
4,8 x 12	9,5	AlMg3	A2	5 - 7	1000
4,8 x 14	9,5	AlMg3	A2	7 - 9	1000
4,8 x 16	9,5	AlMg3	A2	8 - 11	1000
4,8 x 18	9,5	AlMg3	A2	11 - 13	500
4,8 x 20	9,5	AlMg3	A2	13 - 15	500
4,8 x 25	9,5	AlMg3	A2	15 - 20	500
4,8 x 30	9,5	AlMg3	A2	20 - 25	500

Blind Rivets for Sub-construction

Aluminum blind rivets with stainless steel mandrels

Diameter of rivet body 4,8mm.

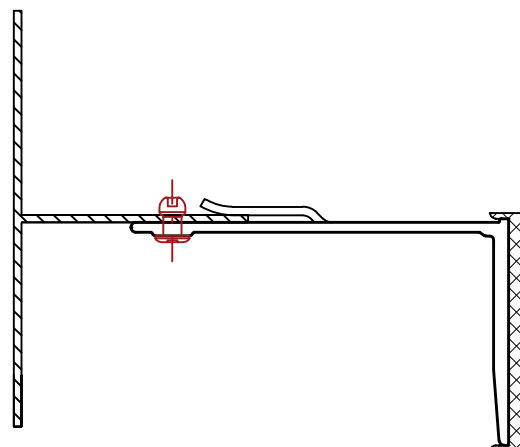
Large flange 14mm.

Standard flange 9,5mm.

ISO 15977

Application:

Sub-construction fixations



Size [mm]	Head ø [mm]	Material Body	Material Mandrel	Grip Range [mm]	Pieces in box
4,8 x 12	9,5	AlMg3,5	A2	5 - 7	1000
4,8 x 12	14	AlMg3,5	A2	5 - 7	500

Stainless steel blind rivets

Stainless steel blind rivets

Diameter of rivet body 4,8mm.

Extra large flange 16mm.

Standard flange 9,5mm.

ISO 15983

Application:

Fixation in corrosion areas

Fixation of facade cladding



Facade Screws

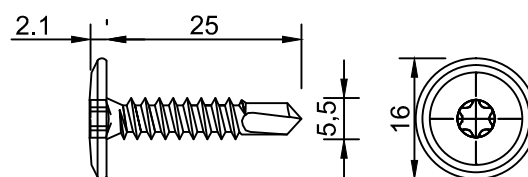
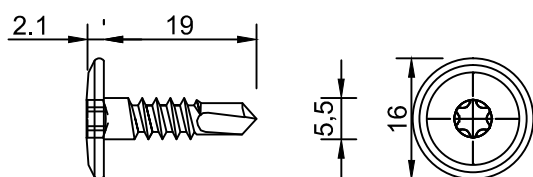
Self drilling stainless steel screws
Colored in RAL or custom color
Diameter of thread 5,5mm.
Flange 16mm.

Application:

Fixation of facade boards on to
aluminum sub-construction
(Fiber-cement, HPL, Aluminum
composite etc.)



Size [mm]	Head ø [mm]	Drive	Material	Grip Range [mm]	Pieces in box
5,5 x 19	16	TX 25	A2	5	500
5,5 x 25	16	TX 25	A2	10	500



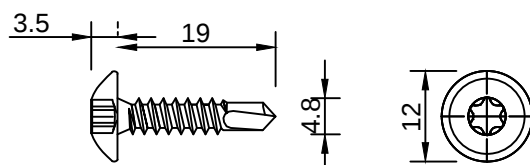
Self drilling stainless steel screws
Colored in RAL or custom color
Diameter of thread 4,8mm.
Flange 12mm.

Application:

Fixation of facade boards on to
aluminum sub-construction
(Aluminum composite etc.)



Size [mm]	Head ø [mm]	Drive	Material	Grip Range [mm]	Pieces in box
4,8 x 19	12	TX 25	A2	6	500



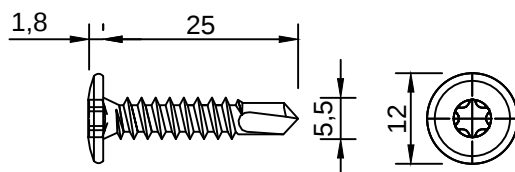
Facade Screws

Self drilling bimetal screws
Colored in RAL or custom color
Diameter of thread 5,5mm.
Flange 12mm.
Body material - stainless steel
Drilling point material - high carbon steel

Application:
Fixation of facades boards on to steel or
aluminum sub-construction.
(Fiber-cement, HPL, Aluminum composite etc.)



Size [mm]	Head ø [mm]	Drive	Material	Grip Range [mm]	Pieces in box
5,5 x 25	12	TX 25	A2	10	500



Related products:



Bit TorX 25 Cap+
with guiding cap

Aluminum sub-construction



Aluminum L brackets

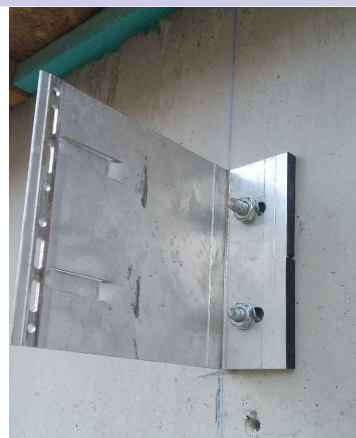
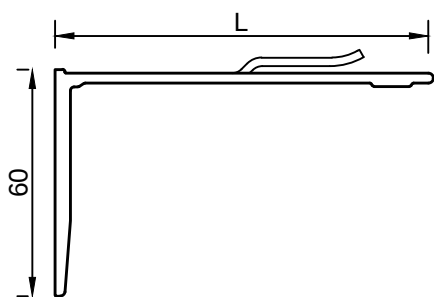
Aluminum Rails

Aluminum L brackets

Single and double L brackets in 5 different sizes depend on the mineral wool thickness. Thermal insulation pads 5mm (PP) for preventing thermal bridges.

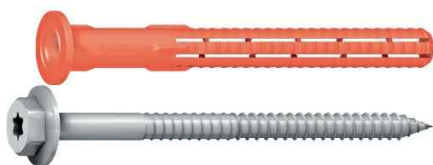
Application:

Creation of sub-construction for ventilated facades of any type (Ceramic, HPL, Fiber-cement, Aluminum composite panels etc.)

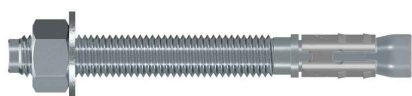


Size L =		Thermal insulation thickness
Single	Double	
S 65 mm	-	0 - 40 mm
S 100 mm	D 100 mm	60 - 80 mm
S 125 mm	D 125 mm	80 - 100 mm
S 150 mm	D 150 mm	100 - 120 mm
S 180 mm	D 180 mm	120 - 160 mm

Related products:



Facade dowel - SDF 10x80
Installation of L brackets to brick or concrete

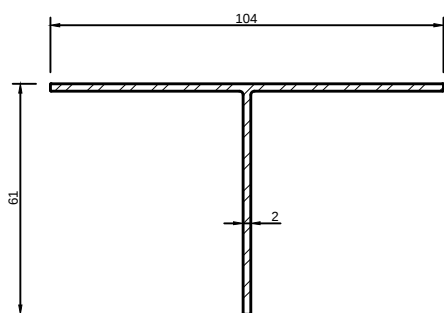


Segment anchor - Option 7 - 10x92
Installation of L brackets to concrete.

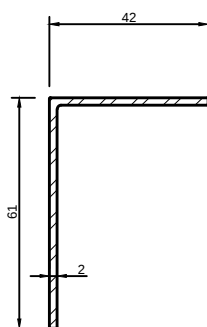
Aluminum Rails

Standard L and T profiles for ventilated facades and different type of cladding.
Available on stock with length 3m.
Other lengths are possible upon request.

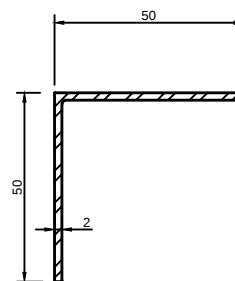
Application:
Creation of sub-construction of any type of ventilated facades, interior or exterior cladding.



T 104x61x2



L 42x61x2



L 50x50x2