Standard accessories

Aluminium accessories profiles

U-shaped reveal profile	EN AW-6063 T66	L = 6,000 mm
U-shaped reveal profile RAL	EN AW-6063 T66	L = 6,000 mm
external corner, angular	EN AW-6063 T66	L = 6,000 mm
external corner, angular RAL	EN AW-6063 T66	L = 6,000 mm
external corner 62/62	EN AW-6063 T66	L = 6,000 mm
water stop profile	EN AW-6063 T66	L = 3,000 mm
water stop profile RAL	EN AW-6063 T66	L = 3,000 mm
Tuning fork profile 20 mm	EN AW-6063 T66	L = 6,000 mm
Tuning fork profile 20 mm RAL	EN AW-6063 T66	L = 6,000 mm
Tuning fork profile 30/25 mm for 8 mm boards	EN AW-6063 T66	L = 6,000 mm
Tuning fork profile 30/25 mm for 8 mm boards RAL	EN AW-6063 T66	L = 6,000 mm
Tuning fork profile 40 mm for sheet thickness 4 mm	EN AW-6063 T66	L = 6,000 mm
Tuning fork profile 40 mm for sheet thickness 4 mm RAL	EN AW-6063 T66	L = 6,000 mm
Tuning fork profile 40 mm for sheet thickness 2 mm	EN AW-6063 T66	L = 6,000 mm
Tuning fork profile 40 mm for sheet thickness 2 mm RAL	EN AW-6063 T66	L = 6,000 mm
Joint profile NBK (bar = 3.5 mm)	EN AW-6063 T66	L = 6,000 mm

Stock goods are highlighted in grey

Aluminium ventilation angel

Aluminium ventilation angle closure 30/50	50 mm bar perforated, EN AW-6060 T66	L = 2,500 mm
Aluminium ventilation angle closure 30/50 RAL	RAL 9011 matt, 50 mm bar perforated, EN AW-6060 T66	L = 2,500 mm
Aluminium ventilation angle closure 30/70	70 mm bar perforated, EN AW-6060 T66	L = 2,500 mm
Aluminium ventilation angle closure 30/100	100 mm bar perforated, EN AW-6060 T66	L = 2,500 mm
Aluminium ventilation angle closure 30/120	120 mm bar perforated, EN AW-6060 T66	L = 2,500 mm
Aluminium ventilation angle closure 30/120 RAL	RAL 9011 matt, 120 mm bar perforated, EN AW-6060 T66	L = 2,500 mm
L-profile 80/40/2 mm	EN AW-6060 T66	L = 6,000 mm

Screws, rivets

Drilling screw 3.9x19 mm "K"	DIN 7504 V2A with hexagonal head	
Adjusting screw 5x18 mm "C"	DIN 933 V2A hexagonal	
EJOT screw JT4-4-4.8x9 mm	A2 stainless-steel for sub-construction	
EJOT screw JT4-4-4.8x19 mm E14	A2 stainless-steel for sub-construction	
EJOT drilling screw JT9-2/5-5.0x25 VARIO	A4 stainless-steel for sub-construction clamping area 3.5-8 mm	
EJOT SW8 VARIO Tool	A4 stainless-steel for Vario screw	
SFS drilling screw SDA 5/3,5-8-H13-S4-5,5x22	A4 stainless-steel for sub-construction	
Alu-Rivet F5x12 K14 Niro coated head RAL 5002	predetermined breaking point 7 mm	clamping range 3.5-8 mm

Helping hands for aluminium and stainless-steel L-brackets, Thermostop dividing elements

Helping hand d = 0.6 mm for 3 mm	for aluminium brackets
Helping hand d = 0.6 mm for 4 mm	for aluminium brackets
Helping hand d = 0.7 mm for 1.7 mm	for stainless-steel brackets
Thermostop 40/5-85 mm	1 back hole middle 16 x 25 mm
Thermostop 40/5-160 mm	3 back holes 16 x 25 mm
Thermostop 40/5-250 mm	3 back holes 16 x 25 mm
Thermostop 40/6-85 mm	1 back hole middle 16 x 25 mm
Thermostop 40/6-160 mm	3 back holes 16 x 25 mm
Thermostop 40/6-250 mm	3 back holes 16 x 25 mm
Thermostop "S" 40/5-85 mm	3 back holes 7 x 20 mm for timber or met sec steel stud Alwi-NLB
Thermostop "S" 40/5-160 mm	5 back holes 7 x 20 mm for timber or met sec steel stud Alwi-NLB
Thermostop "T" 120/5-85 mm	2 back holes 16 x 25 mm
Thermostop "T" 120/5-160 mm	6 back holes 16 x 25 mm
Thermostop "US" 80/5-85 mm	1 back hole middle 16 x 25 mm
Thermostop "US" 80/5-160 mm	3 back holes 16 x 25 mm