

EL60A, EL60AF

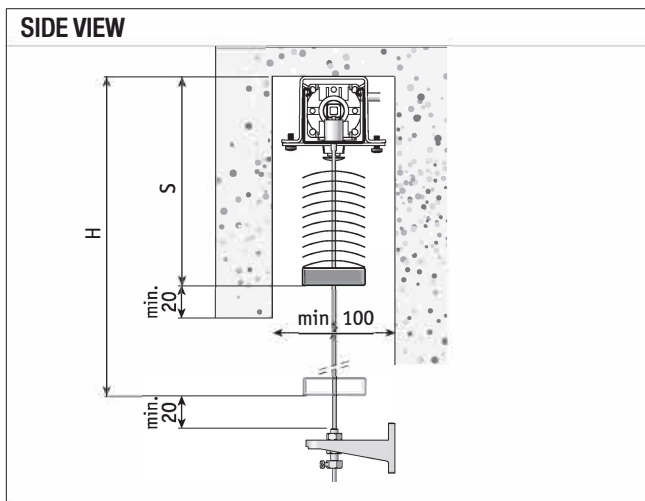
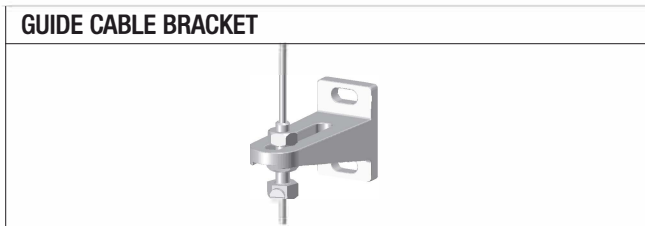
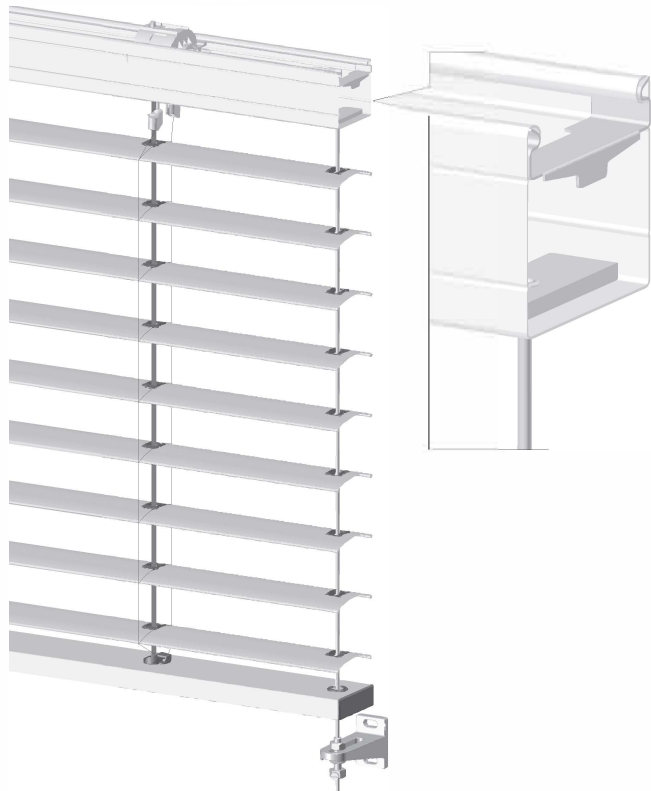
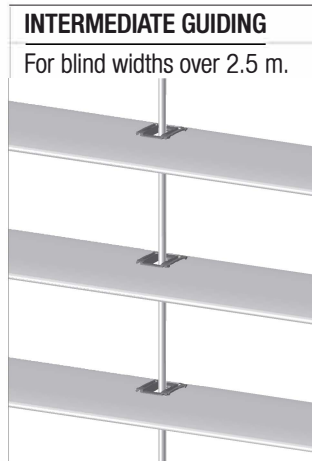
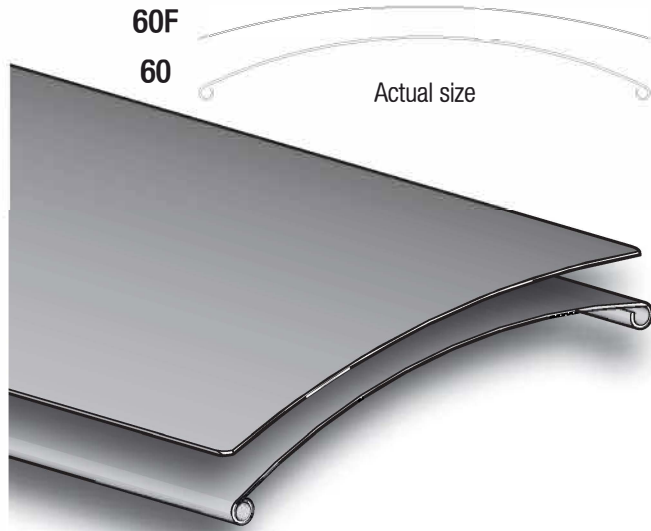
MOTOR OPERATED EXTERNAL VENETIAN BLIND 60 MM SLATS WITH SIDE GUIDING CABLES

EL60A : beaded 60 mm slats

EL60AF: flexible 60 mm slats

Description

- Roll formed zinc-plated steel U-shaped head rail 57 x 51 mm
- Thermally protected 230 V motor, dust and splash waterproof according to IP54
- Positive tilting mechanism to prevent slat movement by wind
- Lowering with slats closed, raising with slats 45° open
- Roll formed coil coated 60 mm slats of partly recycled aluminium
- Natural anodised or powder coated extruded aluminium bottom rail 60 x 19 mm
- Tensioned stainless steel cable \varnothing 3 mm with transparent Nylon jacket
- Black bottom rail end caps, lift tape and Aramid reinforced polyester ladder cords
- UV and weather resistant components of mixed composition
- Wind stable as further determined by size and controls



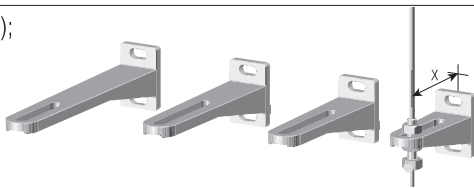
		Width		Height max. (cm)	Surface max. (m ²)
		min. (cm)	max. (cm)		
Single	EL 60 A	51	500	450	16
	EL 60 AF	51	500	400	16
Group	EL 60 A		1000	450	20
	EL 60 AF		1000	400	20

STACKING HEIGHT (MM) (intermediate blind heights on page 85)					
Blind height H	Stacking height S		Blind height H	Stacking height S	
	60A	60AF		60A	60AF
1000	183	142	3000	340	225
1500	222	164	3500	380	242
2000	260	185	4000	420	256
2500	297	205	4500	460	

OPTIONS EL60A, EL60AF

GUIDE CABLE BRACKETS

4 sizes (X, mm);
 27 - 73
 60 - 105
 67 - 133
 124 - 173

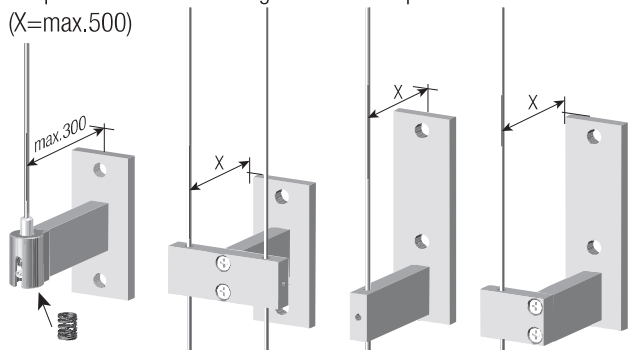


GUIDE CABLE BRACKETS, IDEFIX

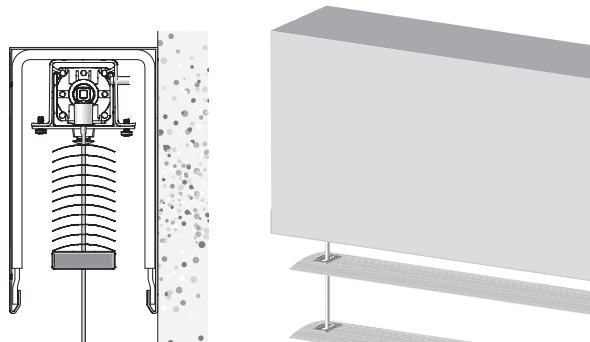
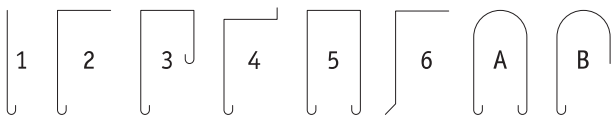


HEAVY DUTY CABLE BRACKETS

Shapes and sizes according to customer specifications
 (X=max.500)



PELMET



40° TIMER

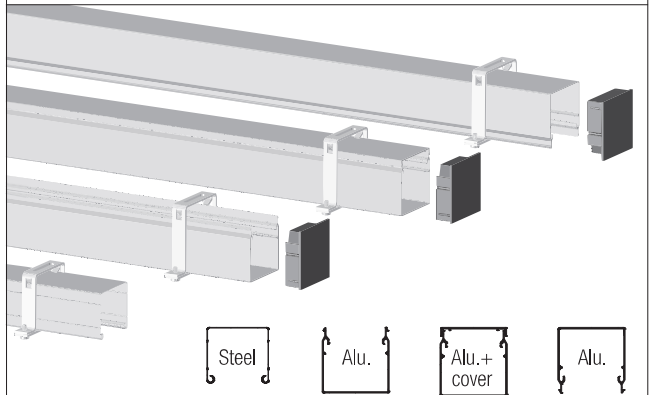
Standard;
 lowering with closed slats



40° Timer;
 lowering with slats 40° open



HEAD RAIL



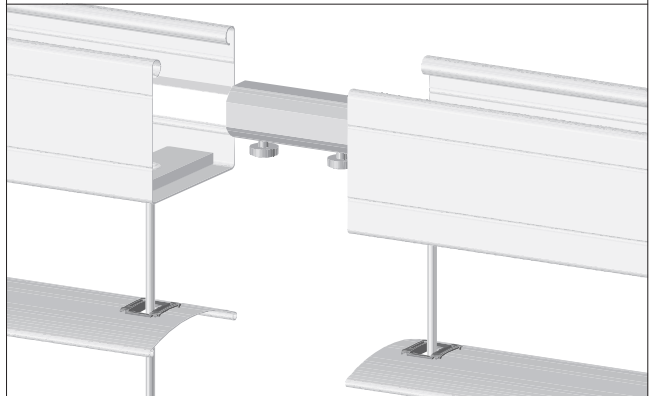
Steel

Alu.

Alu.+ cover

Alu.

COUPLING



FURTHER OPTIONS (Additional information on page 81)

- Quick raise system for emergency situations (EL60AN, EL60AFN)
- Dual Light Control
- Slow motion motor for more precise slat tilting
- Perforated slats
- Additional guiding cable(s)
- For possible motor controls see separately available documentation