

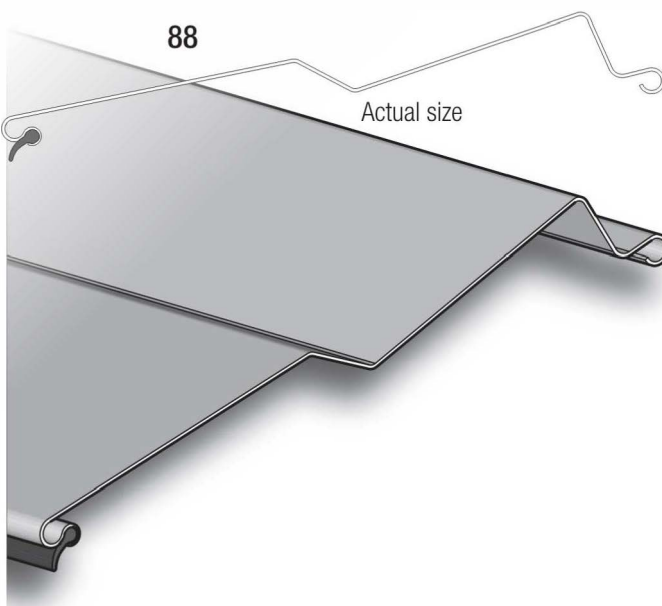
EL88ASS

MOTOR OPERATED EXTERNAL VENETIAN BLIND 88 MM SLATS WITH PUSH-ON SIDE GUIDING CHANNELS

EL88ASS: Z-shaped beaded 88 mm slats with seal

Description

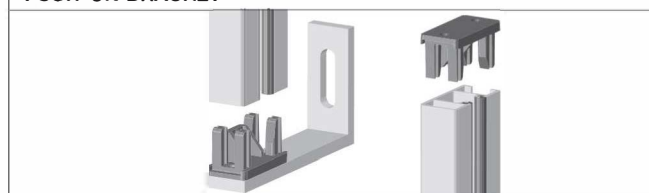
- Roll formed zinc-plated steel U-shaped head rail 57 x 51 mm
- Thermally protected 230 V motor, dust and splash waterproof according to IP54
- Positive tilting mechanism to prevent slat movement by wind
- Lowering with slats closed, raising with slats open
- Roll formed coil coated 88 mm slats of partly recycled aluminium
- Beaded slat with inserted black seal to reduce contact noise and light leakage
- Natural anodised or powder coated extruded aluminium bottom rail 90 x 24 mm, alternatively heavy-duty 90 x 45 mm for blinds over 1,800 mm width
- Extruded side guiding channels 18 x 37 mm with groove in similar finish and black insert for noise reduction
- Black bottom rail end caps and lift tape
- Grey ball tape for good stacking of the slats
- UV and weather resistant components of mixed composition
- Wind stable as further determined by size and controls



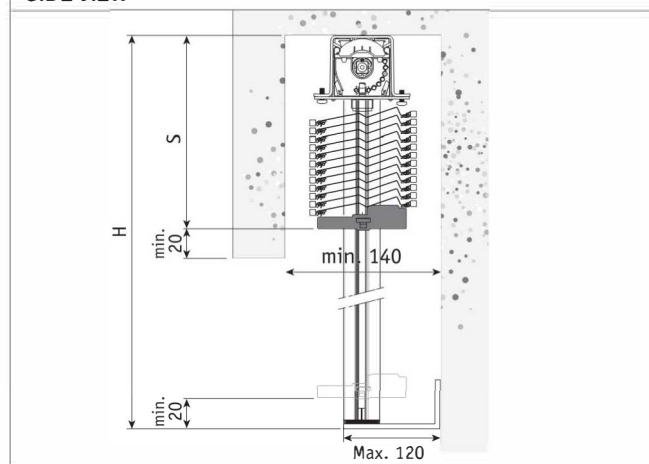
SIDE GUIDING PROFILE



PUSH-ON BRACKET



SIDE VIEW



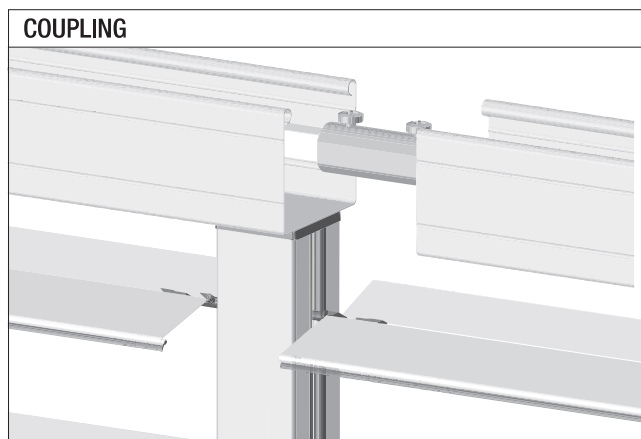
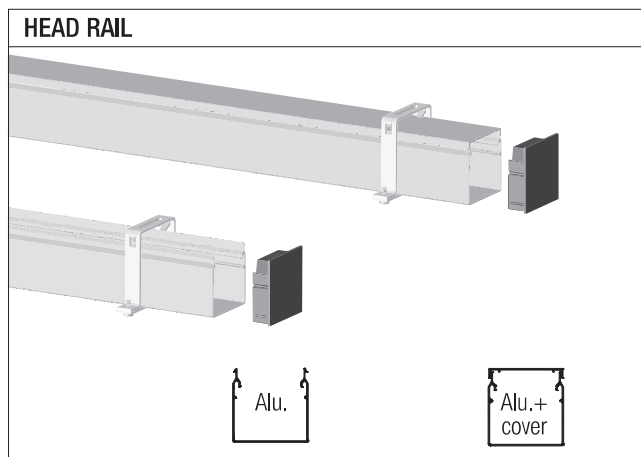
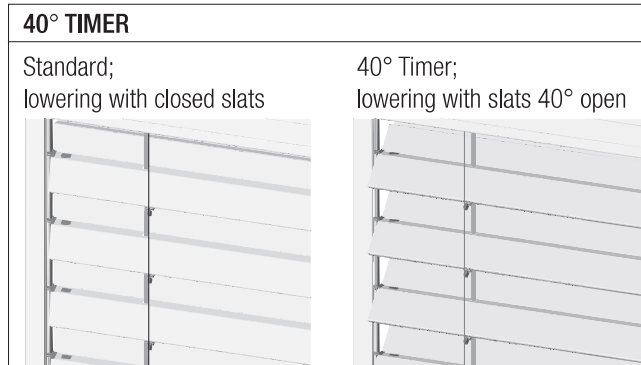
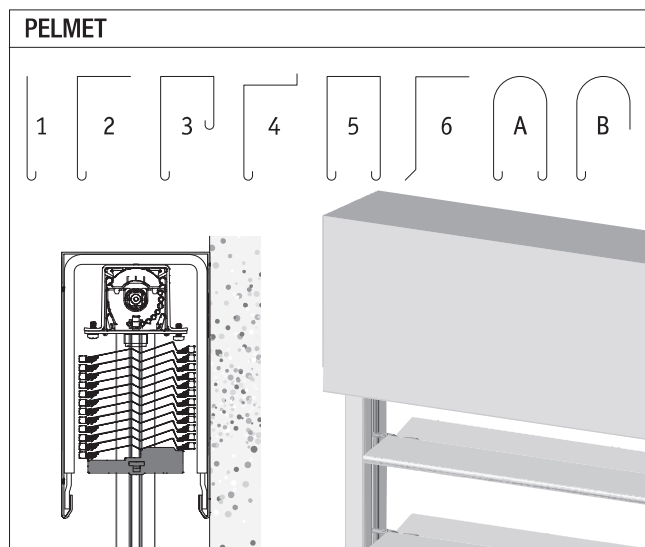
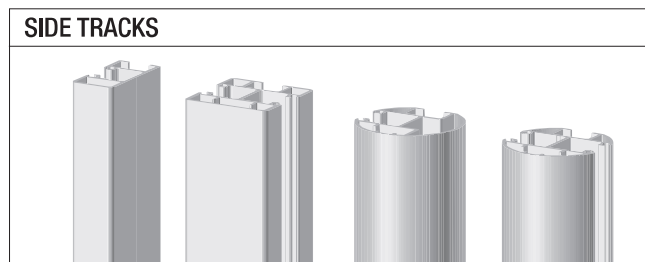
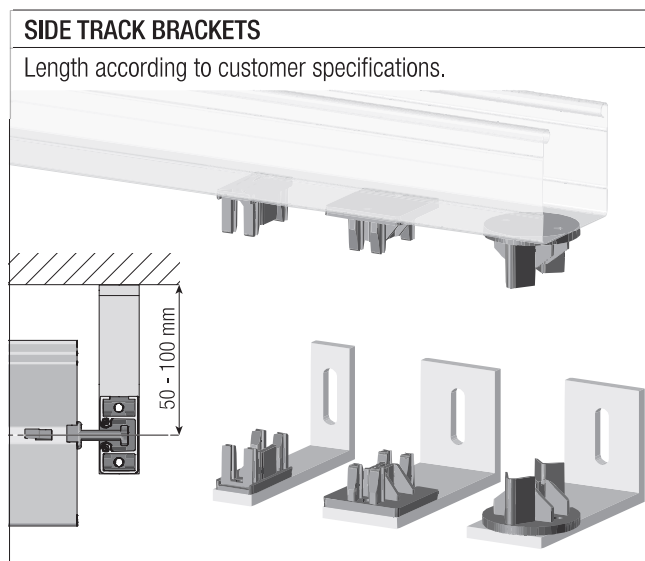
SIZE LIMITATIONS

| | | Width | | Height | Surface |
|--------|-----------|-----------|-----------|-----------|------------------------|
| | | min. (cm) | max. (cm) | max. (cm) | max. (m ²) |
| Single | EL 88 ASS | 56 | 300 | 250 | 7 |
| Group | EL 88 ASS | | 1000 | 250 | 16 |

STACKING HEIGHT (MM) (intermediate blind heights on page 85)

| Blind height H | Stacking height EL88ASS | Blind height H | Stacking height EL88ASS |
|----------------|-------------------------|----------------|-------------------------|
| 1000 | 170 | 2000 | 230 |
| 1500 | 190 | 2500 | 265 |

OPTIONS EL88ASS



- FURTHER OPTIONS** (Additional information on page 81)
- Dual Light Control
 - Slow motion motor for more precise slat tilting
 - Perforated slats
 - For possible motor controls see separately available documentation