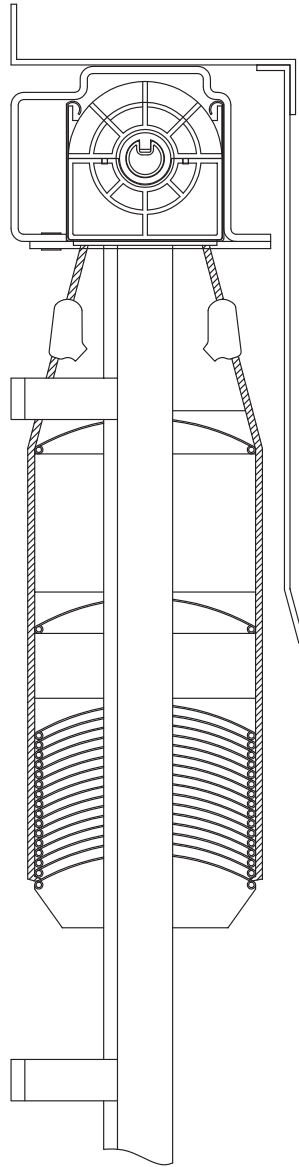


EXTERIOR VENETIAN BLINDS SYSTEM 80



Fischer[®]

EXTERIOR VENETIAN BLINDS SYSTEM 80



SPECIFICATIONS

HEADBOX Rolled steel, galvanized, 57 x 51 mm.

BOTTOM BAR Extruded aluminium, 80 x 14 mm.

SIDE RAILS Extruded aluminium, 18 x 22 mm.

PROFILE COLOUR Standard anodised. Special RAL colours can be provided.

OPERATION Wand or 230V motor.

SLATS Rolled aluminium, 80 mm. Colour according to collection.

COVER BOX Standard anodised aluminium plate or custom-shaped as per project specifications.

GUIDING DIMENSIONS

Wand:	Max. width 300 cm	Max. height 300 cm.
Motor:	Max. width 360 cm	Max. height 400 cm.

Maximum width can be increased for motorised units by serial coupling of several units.