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DECOMATIC[®]

VERTIKÁLNÍ ŽALUZIE - LOUVRE BLINDS - VERTIKALANLAGEN



systra

Product Systra No.100

Maximum width 700 cm, maximum height 440 cm. The width is defined by the slats length, the height is defined including upper profile to the lower edge of the slats.

The upper profile of dimension 40 x 25 mm, slat width 127 mm, 89 mm

Material: profiles of extruded aluminium, components of plastic
Textile slats: polyester, glass fibre, cotton ...

PVC slats 89 mm.

Colour: the upper profile white, slats according to a current offer - cca 40-50 sorts.

Handling: the tilting of the slats by a ball chain, the drawing of the slats by a cord with a weight.

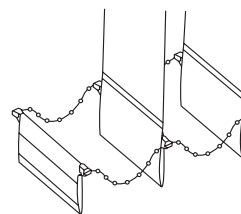
Drawing: several options of implementation - to one or to the other side, from or to the handling, from the center to the sides or inversely.

Fixing: by string attachments to a ceiling, by attachments on adjustable brackets onto a wall or by a special clip for ceiling soffits

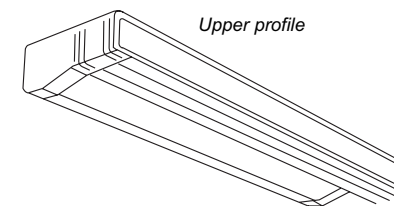
Atypical implementations: the sloping upper profile and a horizontal plane of lower ends of the slats, horizontal upper profile and the sloping slats, plafond - slats bended between 2 profiles, upper profile in arch horizontal or vertical of Rmin 90 cm or Rmin 50 cm.

Superior implementation: the power assistance control 12 V, button push control (tilting and drawing), voltage transformer.

An engine 46.5 x 32.4 x 314 mm at the left behind the upper profile - see pict.



Weight with the joining chain

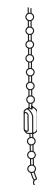


Upper profile

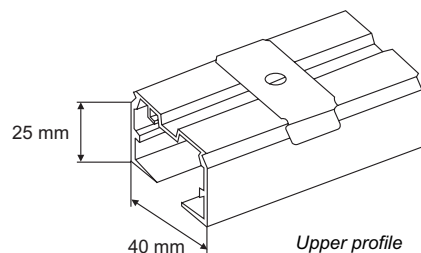
Engine



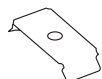
The cord and weight of the drawing



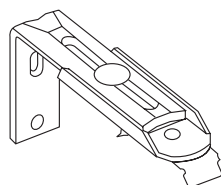
Ball tilting ladder



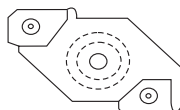
Upper profile

ASSEMBLY CLIPS


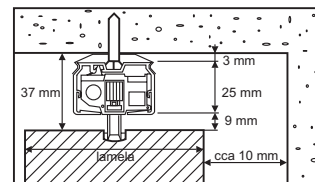
String attachment



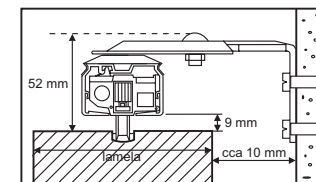
Adjustable bracket with a string attachment



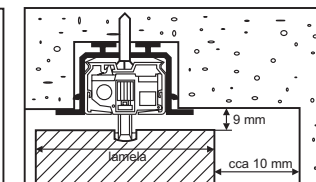
Clip to a suspended ceiling (used in combinations with other attachments)

EXAMPLES OF ASSEMBLY


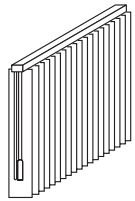
Assembly to a ceiling



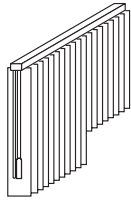
Assembly to a wall



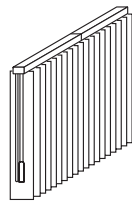
Assembly by a laid profile



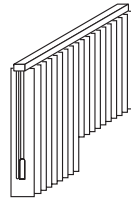
Typ 10



Typ 11

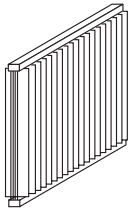


Typ 12

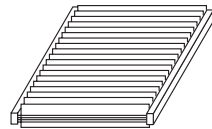


Typ 13

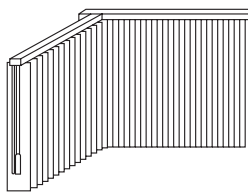
PLAFOND



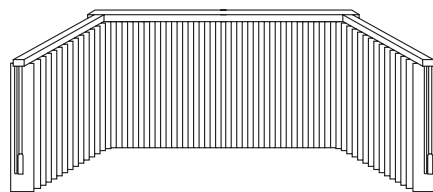
Typ 20 - Plafond



Typ 25 - Plafond

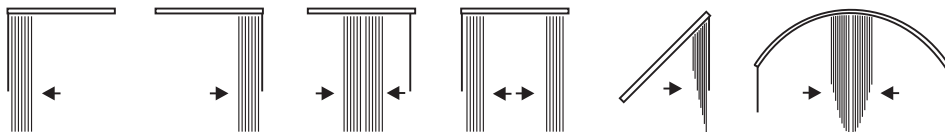


Typ 30 - connect left
Typ 31 - connect right

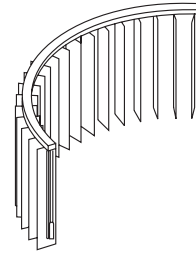


Typ 32 - connect left + right

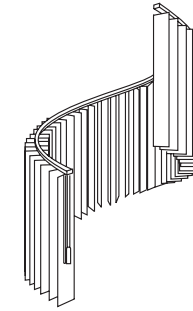
Put the louvres blinds side



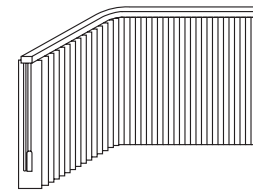
Horizontal arches



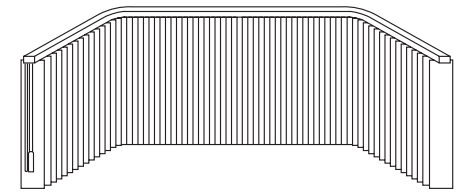
Typ 80



Typ 83

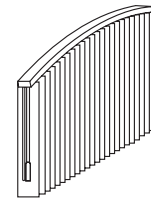


Typ 81

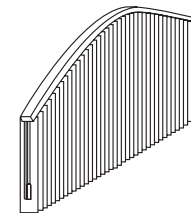


Typ 82

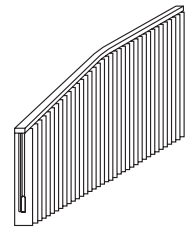
Vertical arches



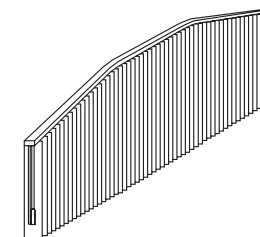
Typ 90



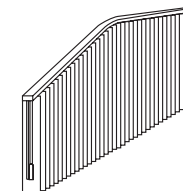
Typ 91



Typ 92 - lower side left
Typ 94 - lower side right



Typ 93



Typ 95



detail ovládání se šnúrovou brzdou pro sešikmené tvary a oblouky ■ detail of control with cord lock for sloping and arch shapes ■ Detail der Bedienung mit einer Schnursperre für slope und gebogene Anlagen

detail ovládání standardní vertikální žaluzie ■ detail of control of standard louvre blind ■ Detail der Bedienung einer Standardanlage

důmyslné spojení řetízku a závaží lamely zabráňuje poškození lamel ■ clever connection of the chain with the weight of the slat precludes damage of slats ■ die sinnvolle Verbindung der Kette mit dem Lamellengewicht vorbeugt dem Lamellenbeschädigung

Horní lišta s motorem ■ the rail with motor ■ Führungsschiene mit Motor