

Type V080 Horizontally curved unit

Dimensions:

- Straightened track length: max.5.6m
- Unit height: max.5 m

Operating height: Standard dimension 1.55 m measured from the topmost point of the end cap for chain/cord.

Louvre widths in mm:127 (standard)
89
63.5

Other louvre widths on inquiry.

Minimum radius:

900 mm (127 mm Lamelle),
650 mm (89 mm Lamelle),
550 mm (63.5 mm Lamelle).

Louvre stacking:

Optional: left, right, centre or split.

Louvre stack width:

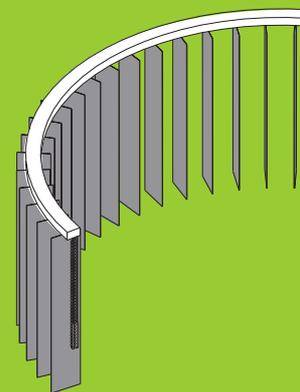
Depends on the number and width of the louvres (for table of louvre stack widths, see the price list).

Mounting variants

- Top fix brackets
- Face fix brackets with adjustable distances from the wall: 60-108 mm, 108-156 mm, 156-204 mm

Take-off dimensions

Recommended floor clearance:
In case of flat, even floors approx. 1 cm, in the case of high-pile carpeting or out-of-horizontal floors approx. 3 cm.



TYPE V080

Horizontally curved unit, can also be used as a room divider.

Measuring and Pricing

www.rolety.czest.pl

Variant 1:

The curved unit Type V080 is defined via the angle, the radius and the unit height.

Variant 2 and 3:

The unit is measured on the spot with simple measuring aids.

Note: Please attach sketch or template

Order height = Unit height

(From topmost edge of the track to bottommost edge of the louvres.)

Radius when measuring for the track:

State the radius to the centre line of the track.

Operating side:

State the operating side looking from the inside of the radius.

Price width = Straightened track length

Price height = Unit height

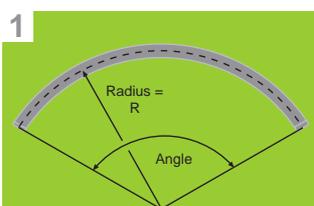
The straightened track length of the arc (in cm) is calculated by applying the following formula:

Radius (in cm) x angle x 0.0175

The basic price is determined on the basis of price width, price height, additional charge for curved units and louvre quality (note the price group).

Additional charge for the curved unit is added to the basic price.

Additional charges for track colour, louvre widths, operation and mounting variants are added to the basic price.

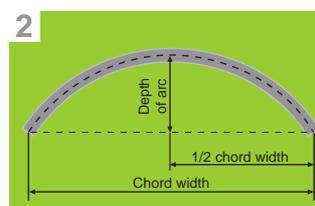


Standard variant

Measure the unit or the wall.

Calculation of the unit with the aid of the Production Software on the basis of these measurements and the unit height is possible.

(When measuring the wall, the distance from the wall must also be stated.)

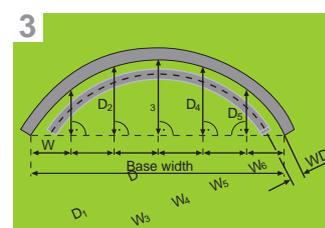


In the case of a free-standing unit

Measure the straight distances through to the imaginary intersection point.

Calculation of the unit with the aid of the Production Software on the basis of these measurements and the unit height is possible.

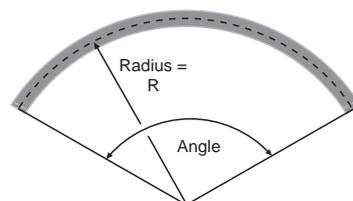
(When measuring the wall, the distance from the wall must also be stated.)



Measuring the wall

Measure the base width of the niche at equal intervals (e. g. every 50 cm). At these points, measure the depth of the reveal.

The unit is then calculated and produced at the factory (state the unit height and the distance from the wall (WD); the radius will be calculated from the D-points).



Price width = Straightened track length

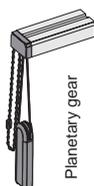
Operation variants

The Type V080 unit is fitted with the operation variants shown alongside.

The manual operation variant can be fitted left or right.

The IQ-Motor can be positioned right, left, top right and top left.

Chain/cord
4:1



Planetary gear

IQ-
Motor system



on request