# HAMOTEC

## Curtain profile with "maxi"/"sixo" channel

### HM-220

16 mm
10,5 mm
6 mm

Curtain profile for installation on concrete or wood.

| | Aluminium, natural anodised | Aluminium, white, RAL 9016 | Stock lengths of 6 m |
|---|---|---|---|

**"maxi" accessories**
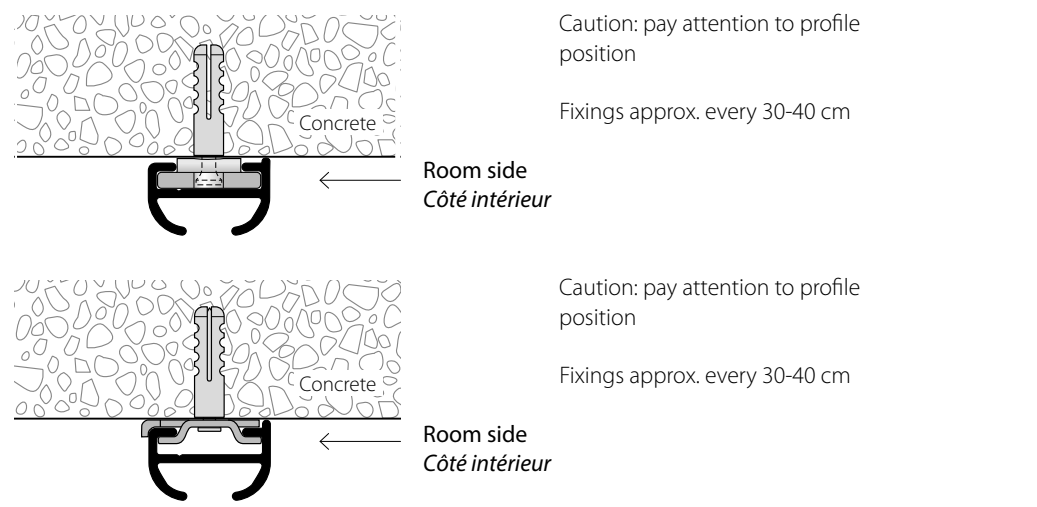
HC3 SIXO HC4 SIXO

**Installation accessories**
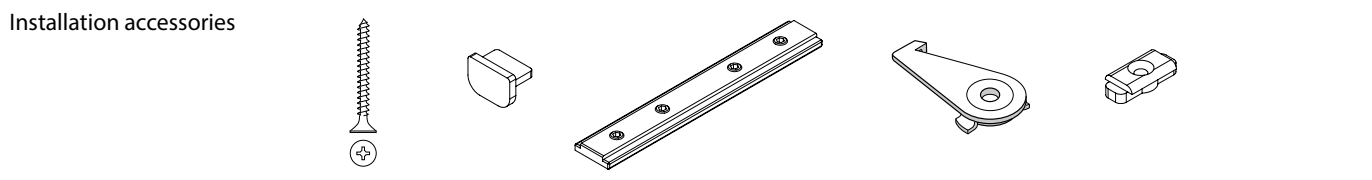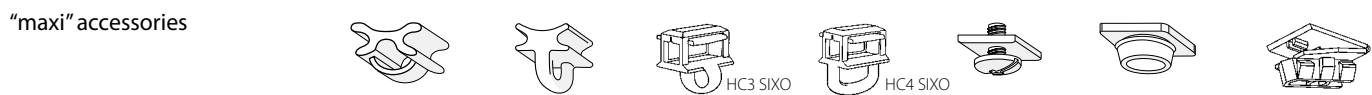
**Services**

Curved designs, cut to fixed dimensions including opening

**Bending service**
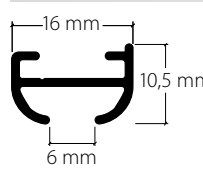
**Plan view** (seen from above). State room side.

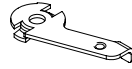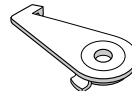Radii: from 100 mm
90° angle or angle of your choice

Non-standard radii and angles as per sketch

**Installation**

Concrete

Room side
*Côté intérieur*

Caution: pay attention to profile position

Fixings approx. every 30-40 cm

Concrete

Room side
*Côté intérieur*

Caution: pay attention to profile position

Fixings approx. every 30-40 cm
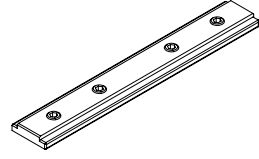
Ceiling installation with clamping bolt

Opening for glider entry is only possible with **"midi" punch head**.

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| | Article description | Order no. |
|---|---|---|
| | **Curtain profile with "maxi"/"sixo" channel** | |
| 16 mm / 10,5 mm / 6 mm | Aluminium, natural anodised | **220.10** |
| | Aluminium, white, RAL 9016 | **220.20** |
| ℹ | Stock lengths of 6 m | Made-to-measure + 20% |
| | **Installation of clamping bolt, metal** | **11071** |
| | **Installation of clamping bolt, white plastic** <br> only in conjunction with RAL 9016 profile colour | **11073** |
| | **Fixing clip** <br> plastic, grey | **11080** |
| | **Profile connector V220/V200 plastic** | **11079** |
| | **Side cap S220** | |
| | Plastic, grey | **11065.14** |
| | Plastic, white | **11065.20** |
| *Clic* «sixo» | **"sixo" cross-bracket glider HC3** <br> for profile channel width 5.8-6.2 mm | **25503** |
| *Clic* «sixo» | **"sixo" longitudinal bracket glider HC4** <br> for profile channel width 5.8-6.2 mm | **25504** |

**HAMOTEC**

| | Article description | Order no. | |
|---|---|---|---|
| **Bending service** | **Plan view** (seen from above). State room side. | | |
| | **Radii:** from 100 to 200 mm | 95220.1 | |
| | **Radii:** up to 500 mm | 95220.2 | |
| | **Radii:** up to 1000 mm | 95220.3 | |
| | 90° angle or angle of your choice | | |
| | Non-standard radii and angles as per sketch | 95220.4 | Price - T&M basis |

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Plan view drawing

## Ordering information

– The profile is always seen from above with the glide channel at the bottom
– With profiles with clamping bolt assembly, please state room side
– Radii are always understood as being from the inside of the profile
– Curved designs cannot be returned in the event of incorrect dimensions
– Special bends only with 1:1 template
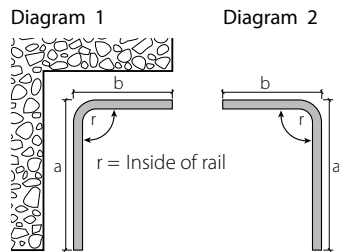
Diagram 1          Diagram 2
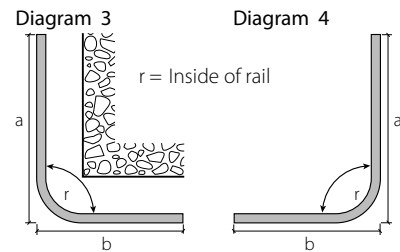
r = Inside of rail

**Dimensions: external and view from above**

Diagram 3          Diagram 4

r = Inside of rail

**Dimensions: external and view from above**

Diagram 5

r = Inside of rail

**Dimensions: external and view from above**

Diagram 6

r = Inside of rail
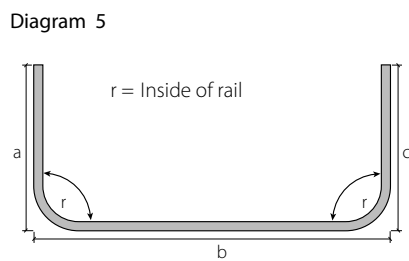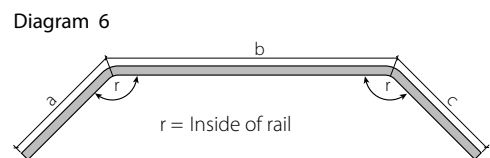
Dimension a: End of profile to centre of radius / bend
Dimension b: Centre of radius to centre of radius
Dimension c: Centre of radius to end of radius
**Dimensions: external and view from above**

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