

VERSANDANSCHRIFT	
Firma Name:	
Adresse:	
PLZ / Ort:	
Tel./Fax:	

Gewünschte Lieferwoche _____

☐ Abholung
 ☐ Lieferung
 ☐ Montage
 ☐ Termin _____

BESTELLEN ➔

Name Berater

A diagram of a right trapezoid. The left vertical side is the height. The top horizontal side is the top base. The bottom horizontal side is the bottom base. The right side is a slanted line. Dimension lines with arrows indicate the following unknowns: the top base length, the height, the bottom base length, and the slanted side length. Each is marked with a question mark. A small arrow points to the bottom-left vertex.

The image contains two technical drawings of corner profiles for a 90-degree turn.

Top Drawing: AUSSENECK (External Corner)
 This drawing shows an external corner profile. The main body is labeled "AUSSENECK". A callout points to the top edge, labeled "Putznase". The width of the profile is indicated as "12". The overall width, excluding the decorative nose, is labeled "Aussenmaß ohne Putznase = Bestellmaß". A small inset shows a detail of the corner joint with a circle and five dots.

Bottom Drawing: INNENECK (Internal Corner)
 This drawing shows an internal corner profile. The main body is labeled "INNENECK". A callout points to the top edge, labeled "Putznase". The width of the profile is indicated as "12". The overall width, excluding the decorative nose, is labeled "Aussenmaß ohne Putznase = Bestellmaß". A small inset shows a detail of the corner joint with a circle and five dots.

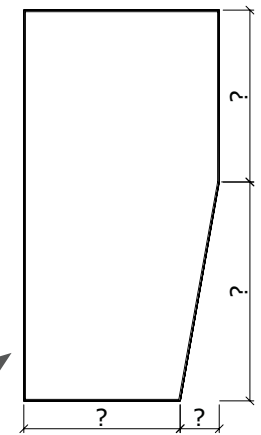
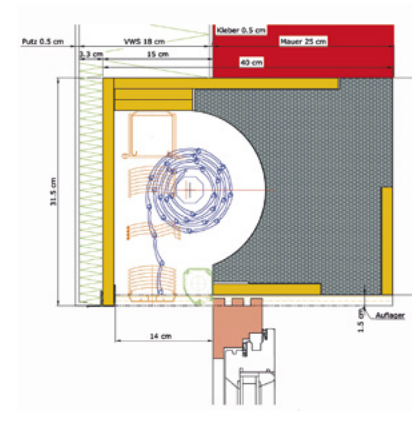
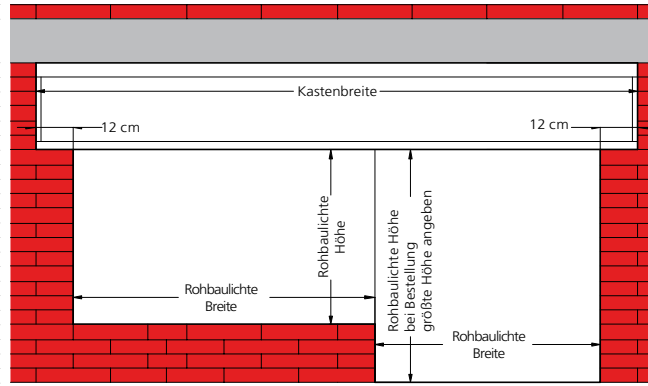
BESTELLEN  

ISO-RORA BESTELLFORMULAR

ISO ROLLRAFF NEUBAU-STURZKASTEN

Seite ____ von ____

Das Diagramm zeigt einen Querschnitt durch eine rote Ziegelwand mit einem grauen Putzstreifen oben. Ein weißer Kasten ist in der Wand eingelassen. Die Kastenbreite ist mit 12 cm beschriftet. Die Rohbaulichte- und Kastenbreite ist ebenfalls mit 12 cm angegeben. Die Rohbaulichte-Höhe ist mit 12 cm angegeben.

[illegible]

The image contains two technical drawings of corner profiles. The top drawing is labeled 'AUSSENECK' and shows an external corner. It includes a dimension line at the top indicating the 'Aussenmaß ohne Putznase = Bestellmaß' (outer dimension without chamfer = order dimension). A callout points to the 'Putznase' (chamfer). A small inset shows a cross-section with a circle and a dashed line. The bottom drawing is labeled 'INNENECK' and shows an internal corner. It includes a dimension line at the bottom indicating the 'Aussenmaß ohne Putznase = Bestellmaß'. A callout points to the 'Putznase'. A small inset shows a cross-section with a circle and a dashed line. Both drawings show a 12mm dimension on the right side.

Technische Änderungen vorbehalten.