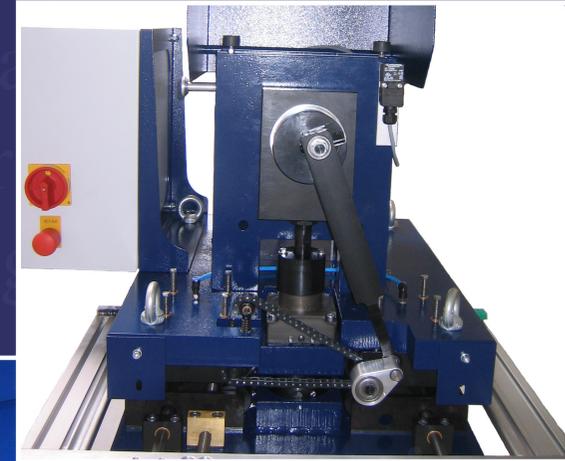


EcoCut punching machine V2.6



AXECO GmbH & Co.KG
Graf-Zeppelin-Strasse 4
D-86929 Penzing

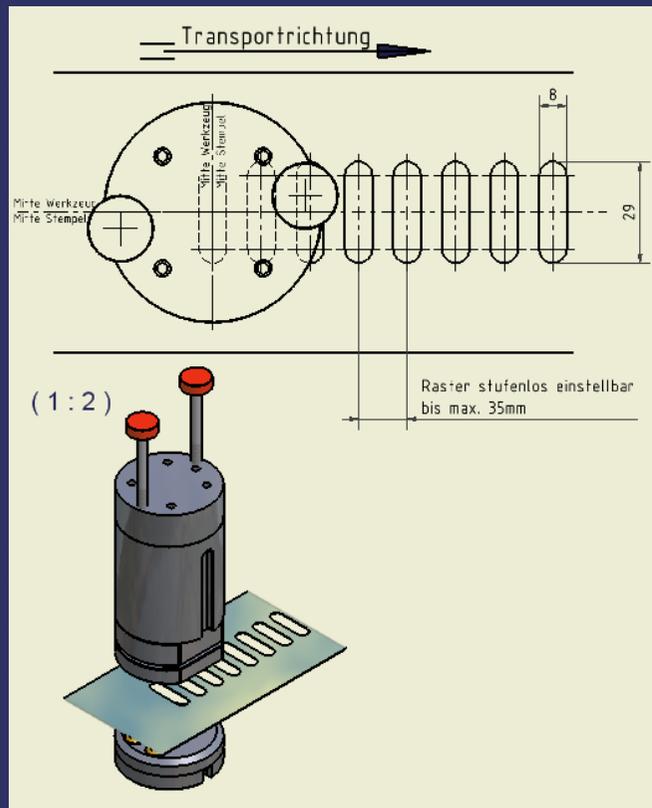
Phone: +49 8191 97065-0
Fax: +49 8191 97065-25
info@axeco.de

Application



- The EcoCut punching machine processed sheet metal strip or sheet metal scrap and waste material from copper, aluminum, stainless steel, steel or zinc coated metal, to high-quality pinhole & ventilating panels, roof and roof ventilation or gravel stopping profiles
- High flexibility through the use directly on the work site
- Standard tools for up to 0.8mm stainless steel sheet, 1mm steel and 1.5mm aluminum and copper plate
- individual punching dies available

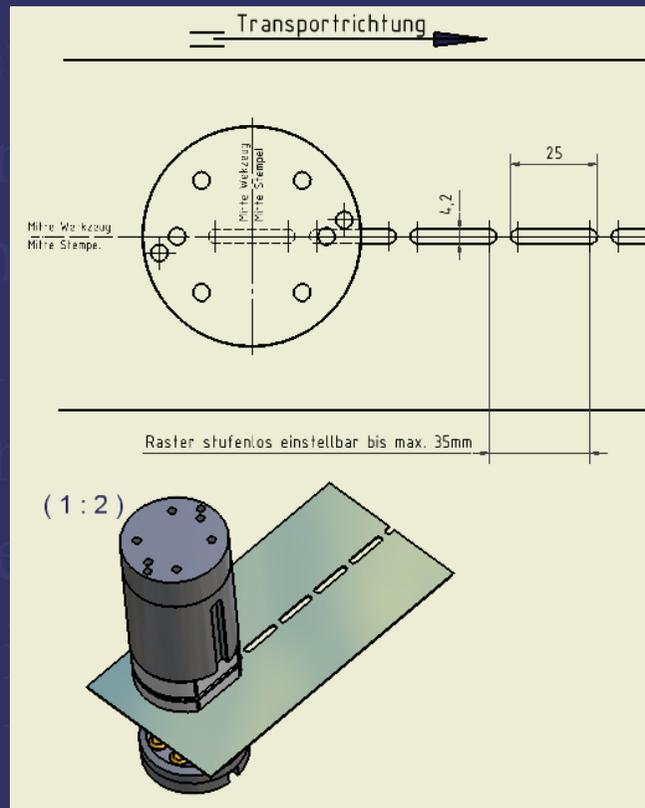
punching die longhole



Art.-Nr. 55100

Typ: longhole
transversal

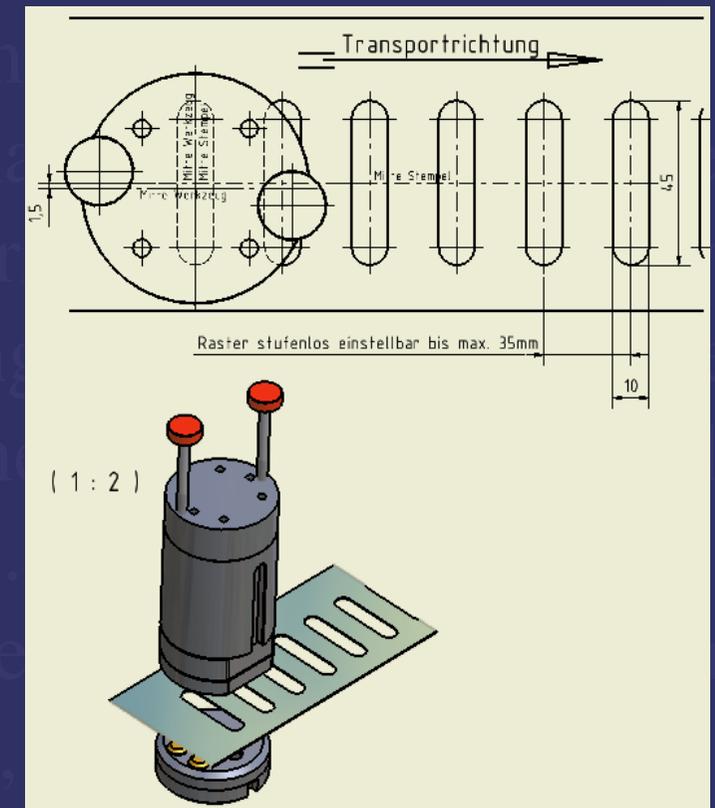
Measure: 8 x 29



Art.-Nr. 55150

Typ: longhole
longitudinal

Measure: 4,2 x 25

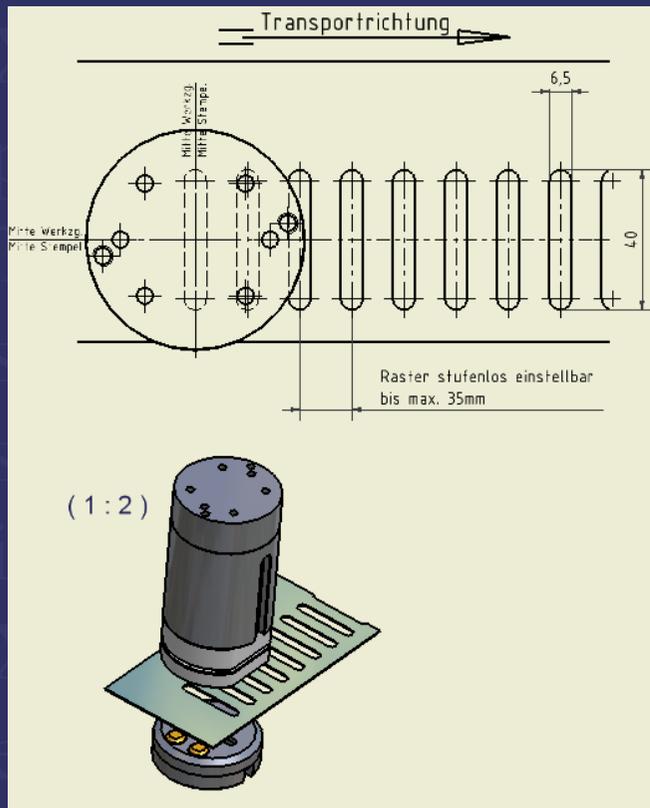


Art.-Nr. 55200

Typ: longhole
transversal

Measure: 10 x 45

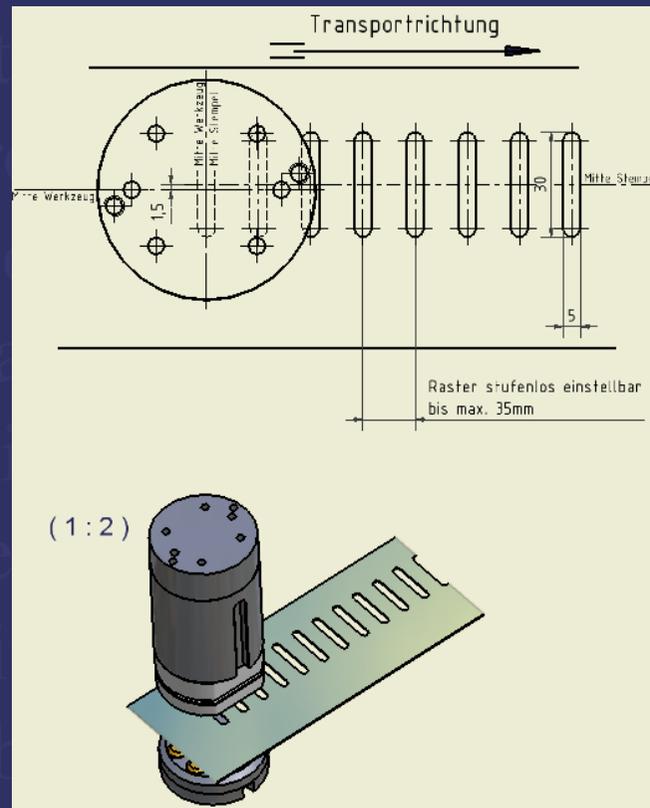
punching die longhole 2



Art.-Nr. 55600

Typ: longhole transversal

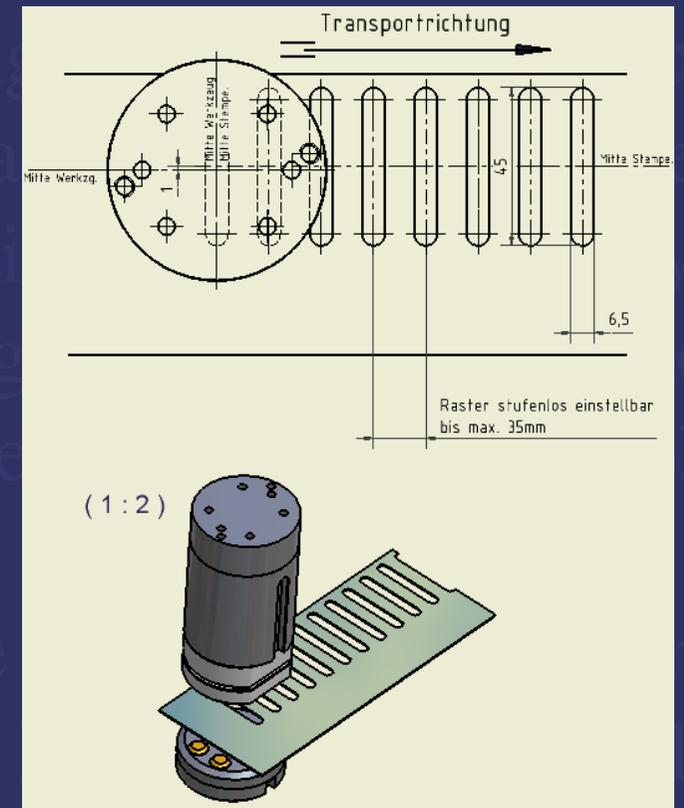
Measure: 6,5 x 40



Art.-Nr. 55650

Typ: longhole transversal

Measure: 5 x 30

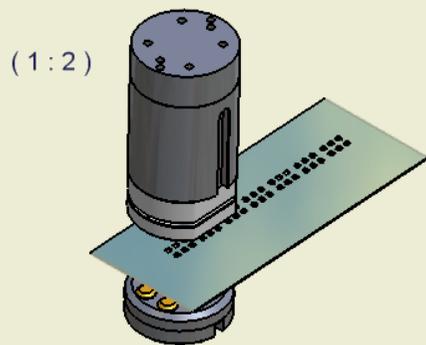
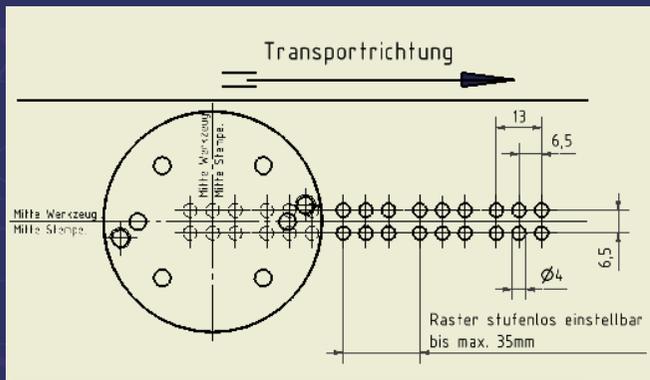


Art.-Nr. 55700

Typ: longhole transversal

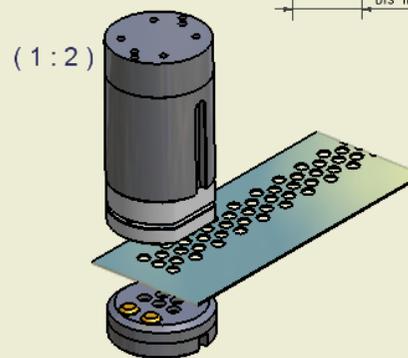
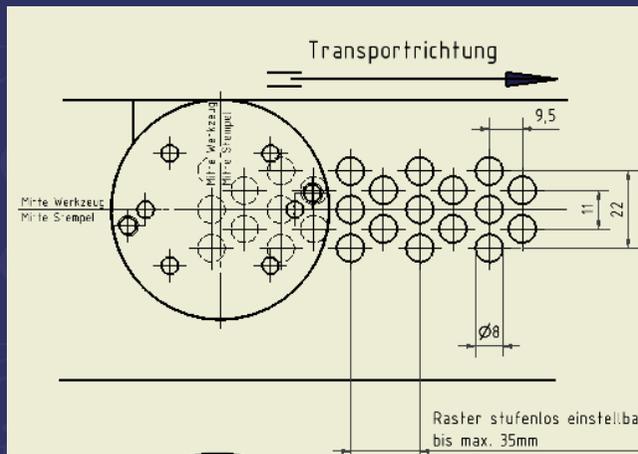
Measure: 6,5 x 45

punching die multihole 1



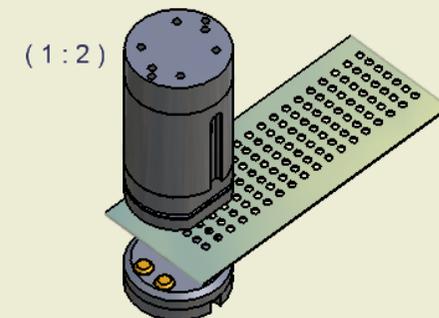
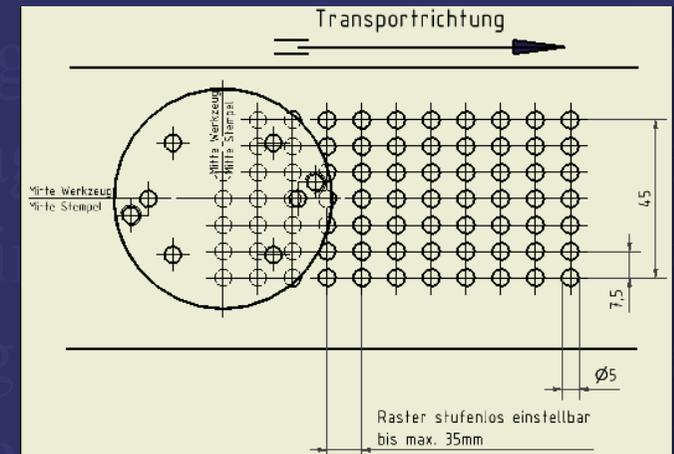
Art.-Nr. 55250

Typ: multihole
Measure: 6 x Ø4



Art.-Nr. 55300

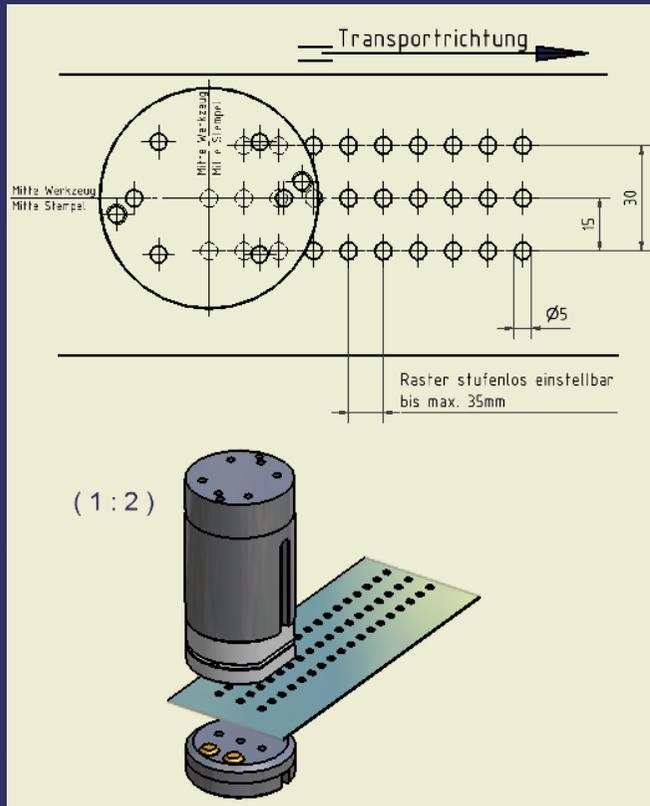
Typ: multihole
Measure: 5 x Ø8



Art.-Nr. 55400

Typ: multihole
Measure: 7 x Ø5

punching die multihole 1



Für Lochreihen bzw. Sonderformen
außerhalb dieser Standardwerkzeuge
fragen Sie uns bitte an.

Art.-Nr. 55500

Typ: **multihole**

Measure : **3 x Ø5**