

XELLAR-PUNCH STANZZELLE

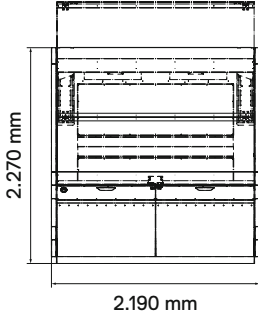
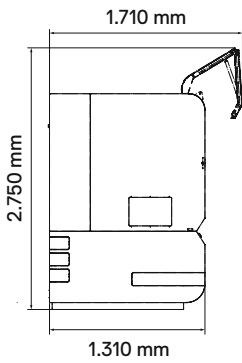
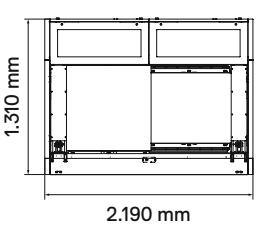
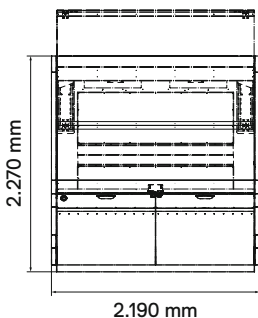
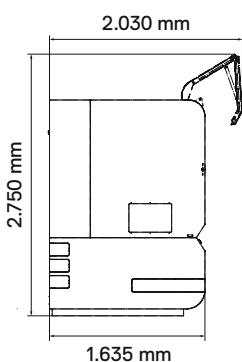
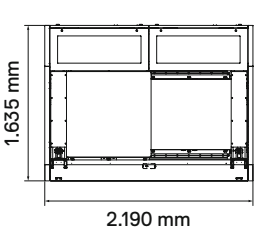
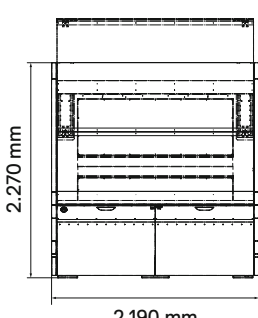
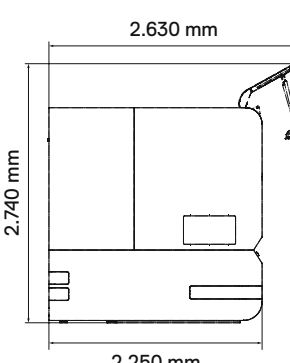
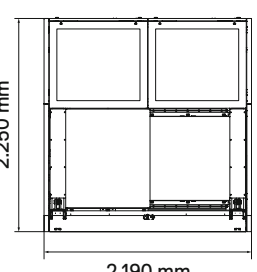
XELLAR	Einheit	200	300	400
Banddicke max. ¹	mm	1	1,5	3,5
Bandbreite max. ¹	mm	200	300	400
Bekranbar		ja	ja	ja

Ausstattungsmöglichkeiten				
Anzahl Stanzgestelle max.	Stück	6	6	6
Beleuchtung (LED)		optional	optional	optional
Stanzantriebe pneumatisch		optional	optional	optional
Stanzantriebe hydraulisch		optional	optional	optional
Stanzantriebe servohydraulisch		optional	optional	optional
Stanzantriebe servomechanisch		optional	optional	optional
Masse (leer)	kg	ca. 1.800	ca. 2.700	ca. 3.200

¹ bei Rm max 300 N / mm²



ABMESSUNGEN

Modell	Frontansicht	Seitenansicht	Draufsicht
XELLAR-PUNCH 200			
XELLAR-PUNCH 300			
XELLAR-PUNCH 400			

XELLAR-PUNCH PUNCHING MODULE

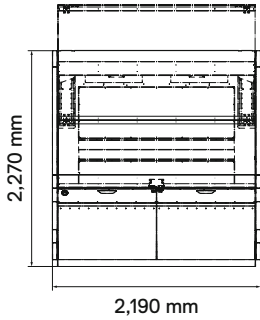
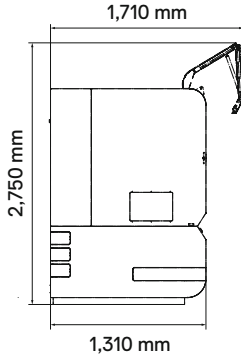
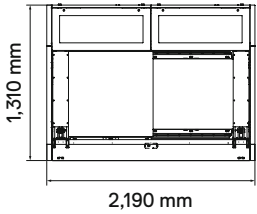
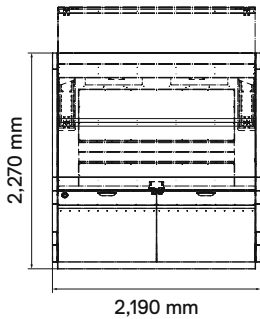
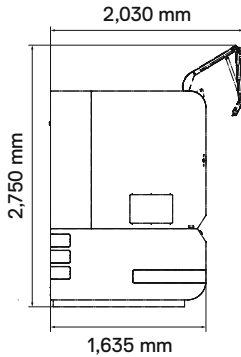
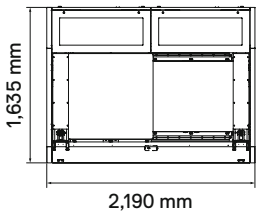
XELLAR	Unit	200	300	400
Strip thickness up to ¹	mm	1	1.5	3.5
Strip width up to ¹	mm	200	300	400
Craneable		yes	yes	yes

Features				
Number of punching racks, up to		6	6	6
Lighting (LED)		optional	optional	optional
Pneumatic punch drives		optional	optional	optional
Hydraulic punch drives		optional	optional	optional
Servo-hydraulic punch drives		optional	optional	optional
Servo-mechanical punch drives		optional	optional	optional
Weight (empty)	kg	approx. 1,800	approx. 2,700	approx. 3,200

¹ with Rm up to 300 N / mm²



DIMENSIONS

Model	Front view	Side view	Top view
XELLAR-PUNCH 200			
XELLAR-PUNCH 300			
XELLAR-PUNCH 400	