

XELLAR-CUT

ABLÄNGZELLE

XELLAR	Einheit	200	300	400
Banddicke max. ¹	mm	1	1,5	3,5
Anlagengeschwindigkeit max. ²	m/min	60	60	60
Hochdynamische Servoantriebe		ja	ja	ja
Integriertes Transportband		ja	ja	ja
Bekranbar		ja	ja	ja

Ausstattungsmöglichkeiten

Beleuchtung (LED)	optional	optional	optional
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Trennsysteme

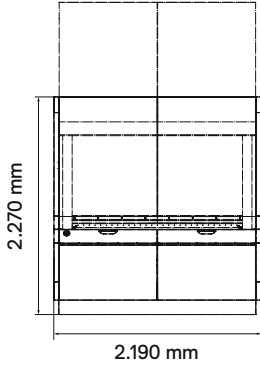
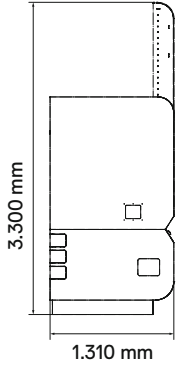
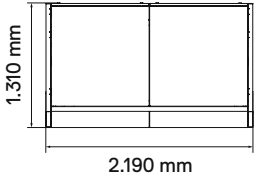
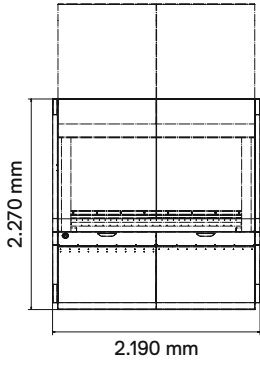
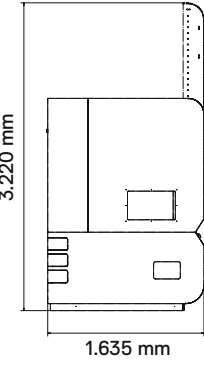
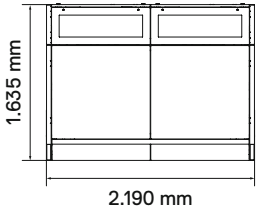
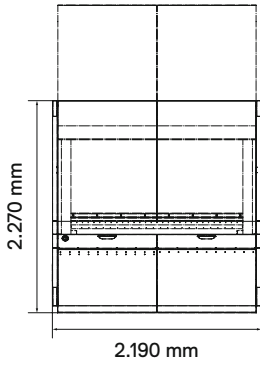
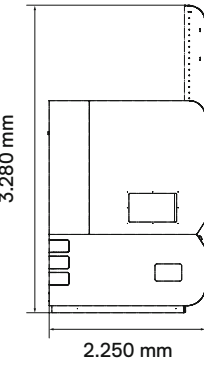
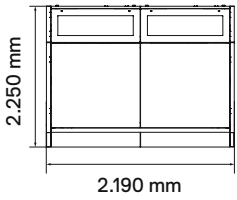
Stanzen		optional	optional	optional
Scheren		optional	optional	optional
Sägen		optional	optional	optional
Masse (leer)	kg	ca. 1.800	ca. 2.200	ca. 3.200

¹ bei Rm max 300 N / mm²

² abhängig von der Profilgeometrie, Stanzbilder



ABMESSUNGEN

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

XELLAR-CUT CUTTING MODULE

XELLAR	Unit	200	300	400
Strip thickness up to ¹	mm	1	1.5	3.5
Line speed max. ²	m/min	60	60	60
High-dynamic servo drives		yes	yes	yes
Integrated conveyor belt		yes	yes	yes
Craneable		yes	yes	yes

Features

Lighting (LED)	optional	optional	optional
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Separating systems

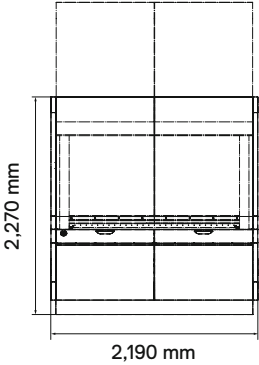
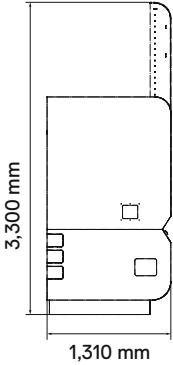
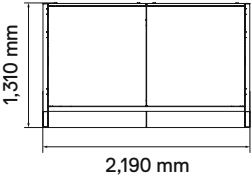
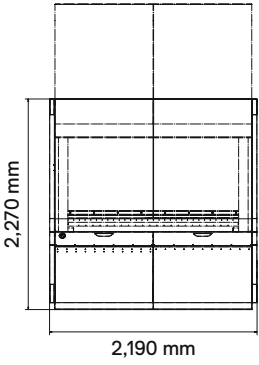
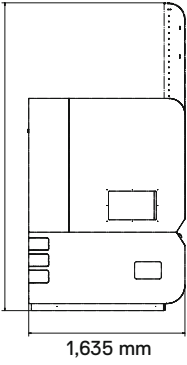
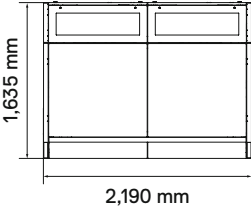
Punching		optional	optional	optional
Shearing		optional	optional	optional
Sawing		optional	optional	optional
Weight (empty)	kg	approx. 1,800	approx. 2,200	approx. 3,200

¹ with Rm up to 300 N / mm²

² depending on the profile geometry, punching patterns



DIMENSIONS

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