

Plateau wave

Stainless
Steel



Steel



Description

Désignation : Plateau wave

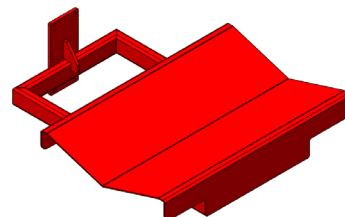
Références : REG-T-0014
REG-T-0014-SS

Finition : Acier ou Inox

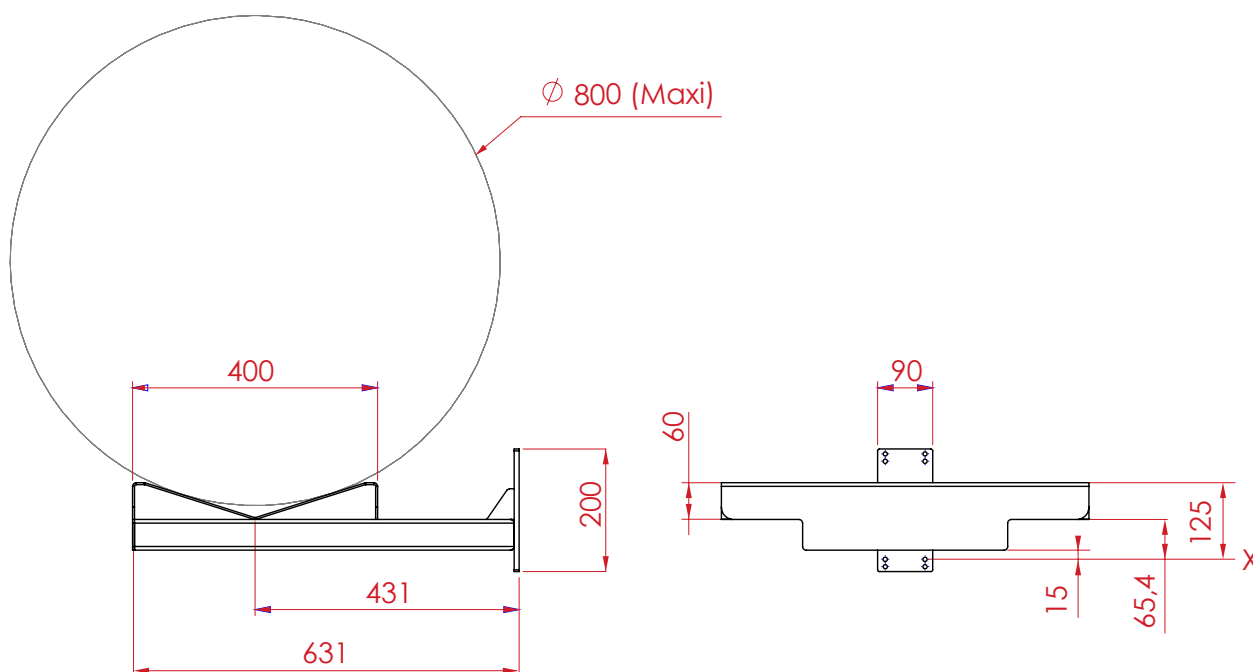
Poids à vide : 14 kg

CMU Max : 80 kg

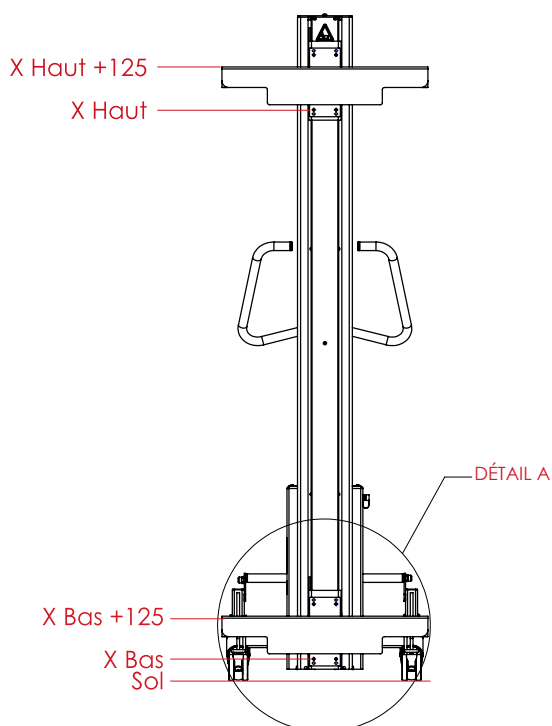
Télécommandes compatibles : R.O / R.1 / R.2



Plans outil (mm)

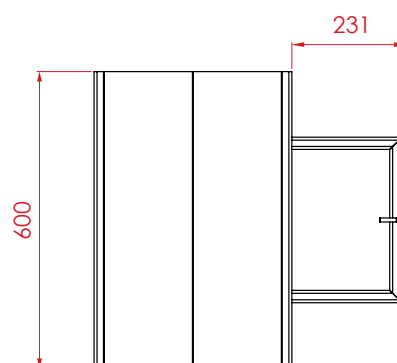
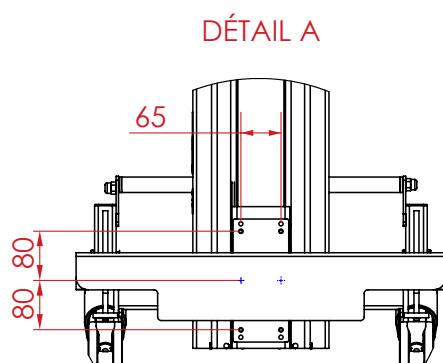


Plans outil sur chariot

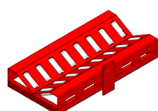


Chariot	Mât	Distance X en mm*		Course
		Position basse	Position haute	
R.55/65	XS	55	1020	965
	S	55	1255	1200
	M	55	1655	1600
R.85	S	60	1280	1220
	M	60	1660	1600
	L	60	2110	2050
R.125	S	60	1280	1220
	M	60	1660	1600
	L	60	2110	2050
	XL	60	2660	2600
R.205	S	60	1240	1180
	M	60	1620	1560
	L	60	2060	2000
	XL	60	2620	2560
R.285	M	125	1565	1440

* Distance X = Distance du sol par rapport au premier trou du chariot.



Variantes de plateaux



Plateau wave à rouleaux
REF : REG-T-9039



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