

TUBULAR FRAME SHELVING

CHARACTERISTICS

STRUCTURE

UPRIGHTS	Materials: Steel T-shaped uprights 20 x 40 mm Steel thickness: 7/10th mm Pads: In anti-shear plastic Paint: EPOXY powder - painted or galvanised Interlocking parts for easy assembly.
----------	--

INTERNAL FITTINGS

SHELVES (included and/or optional)	Materials: Tubular steel crossbars 300 x 180 mm Number of crossbars: 350 mm (2 exterior and 1 interior crossbars), 50 and 70 mm (2 exterior and 2 interior crossbar), Maximum load per shelf: Depth 350 mm: W. 1000 - 135 kg / W. 1250 - 85 kg Depth 500 - 700 mm: W. 1000 - 195 kg / W. 1250 - 130 kg Shelves can hold suspension files. Crossbar adjustment & positioning: Crossbars adjustable in 25 mm steps. Minimum between 2 crossbars: 75 mm. <table><tr><td>Height (in mm)</td><td>2000</td><td>2250</td><td>2500</td></tr><tr><td>Number of crossbars</td><td>5</td><td>6</td><td>7</td></tr></table>	Height (in mm)	2000	2250	2500	Number of crossbars	5	6	7
Height (in mm)	2000	2250	2500						
Number of crossbars	5	6	7						
Hardboard shelf top (optional)	Materials: Hardboard Thickness: 2 mm Other: Available for all dimensions								

SHELVING



H. 2000

	Starter unit						Add-on					
Width	1040			1290			1010			1260		
Depth	350	500	700	350	500	700	350	500	700	350	500	700



H. 2250

	Starter unit						Add-on					
Width	1040			1290			1010			1260		
Depth	350	500	700	350	500	700	350	500	700	350	500	700



H. 2500

	Starter unit						Add-on					
Width	1040			1290			1010			1260		
Depth	350	500	700	350	500	700	350	500	700	350	500	700

CROSSBARS

L. 1000

	E 1000	
	Starter unit	Add-on
Overall width between uprights	1040	1010
Useful width between uprights	960	

L. 1250

	E 1250	
	Starter unit	Add-on
Overall width between uprights	1290	1260
Useful width between uprights	1210	

Made
in France

eol.