



Dimensions are in millimeters. For reference only

SERIES

MODEL
height width weight H (mm) W (mm) (kg)

INTERFACES	
fixtures holes D	Bar 1
Bar 2	



217 × 238	COMPRESSION AND TENSION	
	Series	Model
	1.Max Static	F daN
		d mm
	2.Max Shock	F daN
		d mm
	3.Max Vibration	2a mm
		f Hz
	1.Max Static	F daN
		d mm
	2.Max Shock	F daN
		d mm
	3.Max Vibration	2a mm
		f Hz

217 × 238	COMPRESSION/ROLL 45° - TENSION/ROLL 45°	
	Series	Model
	1.Max Static	F daN
		d mm
	2.Max Shock	F daN
		d mm
	3.Max Vibration	2a mm
		f Hz
	1.Max Static	F daN
		d mm
	2.Max Shock	F daN
		d mm
	3.Max Vibration	2a mm
		f Hz

217 × 238	SHEAR OR ROLL	
	Series	Model
	1.Max Static	F daN
		d mm
	2.Max Shock	F daN
		d mm
	3.Max Vibration	2a mm
		f Hz
	1.	

TYPICAL SHOCK/VIBRATION SPECIFICATIONS: