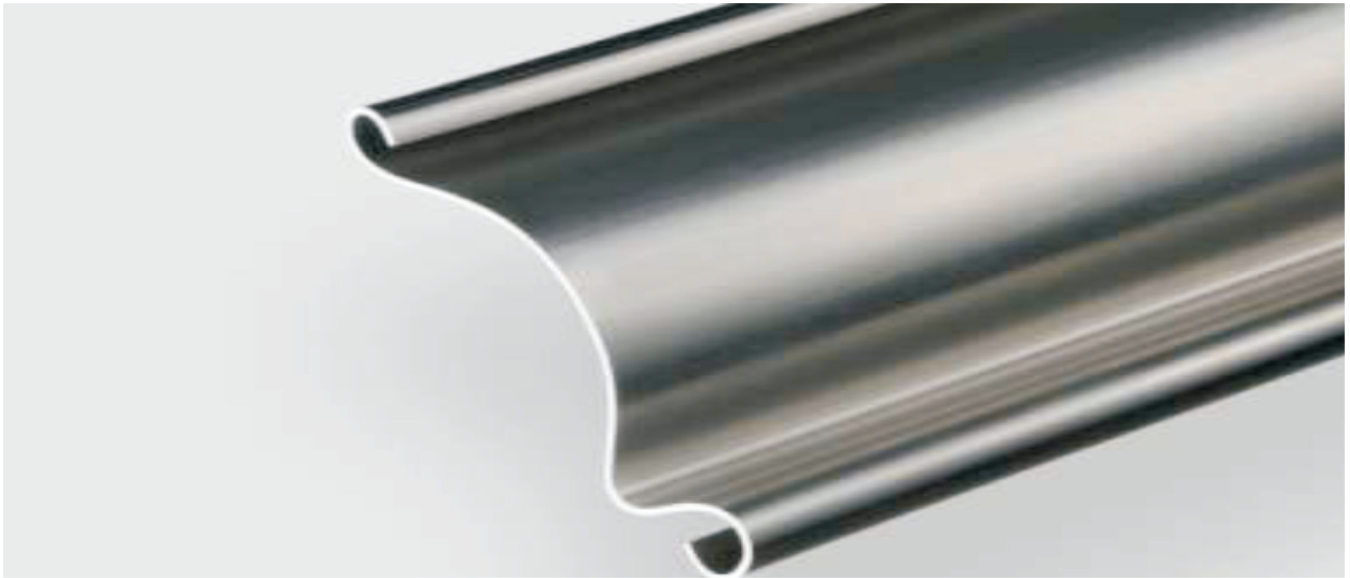


GI Roller Shutter

Single Skin Roller Shutter ES G75

Galvanized Iron Solid Slat 75mm Wide

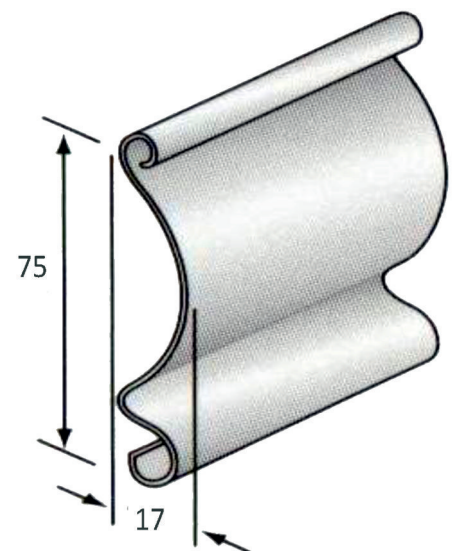


Technical Features

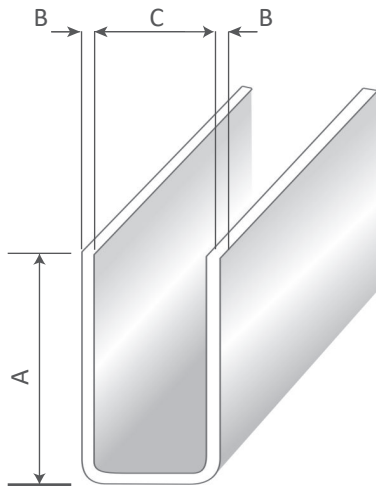
Slat Width:	75.0 mm
Nominal Thickness:	1.2 mm
Approximate Weight/m ² :	15.5 kg
Maximum Standard Width:	7.0 m
Maximum Standard Height:	6.0 m

Standard Features

Operation:	Electric operation by 1 phase motor with hand chain manual override and safety brake fitted as standard.
Finish:	Mill finish or powder coated
Color:	Available in Standard RAL
Wind load:	160 kmph



'U' Guide Rail

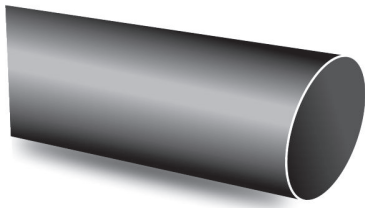


Code	Slat Application	Shutter Width(m)	Dimension(mm)		
			A	B	C
GU 26 G/S	S - 75	0 - 7.0	60	2	26
GU 30 G/S	S - 75	7.0 - 10.0	90	3	30

*Available Material: *G-Galvanized Iron *S-Stainless Steel

* GU- Guide Rail "U" Shape

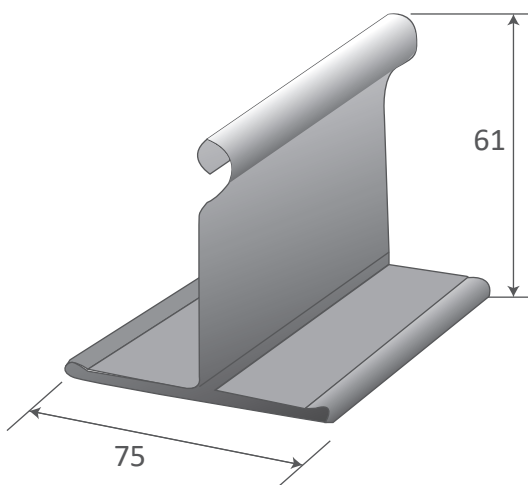
Round Axle



Code	Slat Application	Shutter Width(m)	Dimension(mm)	
			Diameter	Thickness
RA 133 G	S - 75	0 - 7.0	133	4.5
RA 168 G	S - 75	7.0 - 10.0	168	5.0

*Available Material: *G-Galvanized Iron

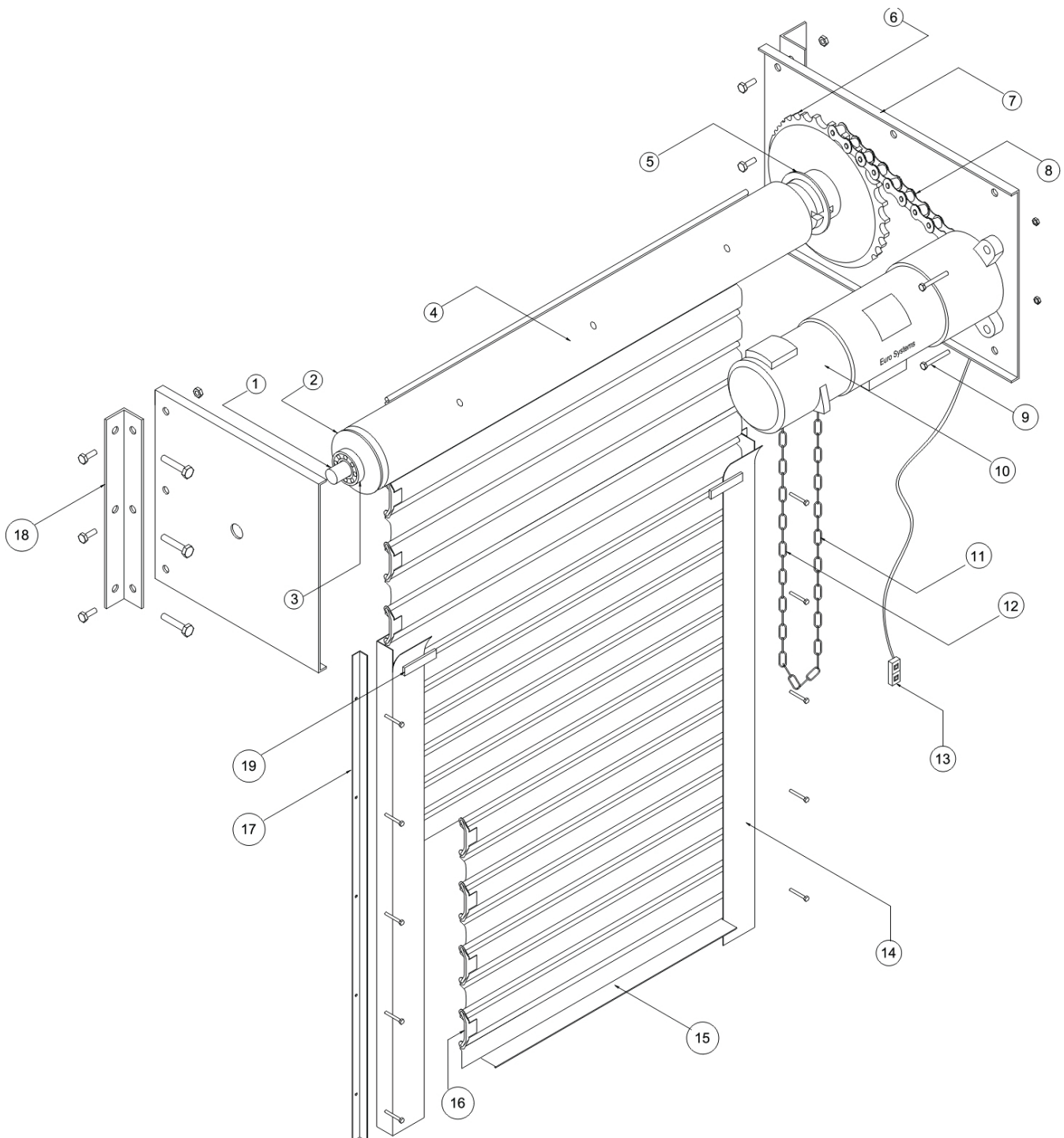
Bottom Slat



'T' Shaped Heavy duty, 0.6mm thick bottom slat made up of galvanized iron.

Roller Shutter Schematic Diagram

Design with Passion



1. Steel Shaft I 2. Shaft Connecting Plate I 3. Bearing I 4. Round Axle I 5. Sprocket Connecting Plate
6. Drum Sprocket (gear driven) I 7. Mounting Bracket I 8. Roller Chain I 9. Operator Locking Screw
10. Electric Operator I 11. Manual Override I 12. Manual Ascending Hand Chain I 13. Push Button
14. Guide Rail I 15. Bottom Slat I 16. End Clip I 17. Mounting Angle(for guide rail) I 18. Mounting Angle (for bracket) I 19. Stopper