

PRODUCT DATA





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Rectangular Door Pulls offer the mass and ruggedness of cast pulls while maintaining the lighter weight and economy of tubular construction. Pulls are offered with 1" x 1" (25mm x 25mm), 1" x 1.5" (25mm x 38mm) and 1" x 2" (25mm x 51mm) cross-sections in a comprehensive range of lengths and configurations.

SERIES DETAILS

SERIES 1000	SERIES 1500	SERIES 2000 & 2000L
GRIP CROSS-SECTION (ACTUAL SIZE)	GRIP CROSS-SECTION (ACTUAL SIZE)	GRIP CROSS-SECTION (ACTUAL SIZE)
Series 1000 is a small-scale version of Rectangular Door Pulls with 1" x 1" (25mm x 25mm) square tubular sections.	Series 1500 is a medium-scale version of Rectangular Door Pulls with 1" x 1.5" (25mm x 38mm) rectangular tubular sections.	Series 2000 & 2000L are large-scale version of Rectangular Door Pulls from 1" x 2" (25mm x 51mm) rectangular tubular sections. Series 2000L includes an integral deadlock. In addition to door pull applications, HDREC2011 and HDREC2014 are offered as ADA compliant handrails in our Elevator Interiors. Please call or visit our website for more information.

PRODUCT DETAILS

The following applies to all Rectangular Door Pull designs shown on pages 3-8.

MATERIAL & FINISH			MAINTENANCE
US	US32	Polished Stainless Steel	Rectangular Door Pulls are well-suited for interior or exterior use. Regular maintenance will help ensure the lasting beauty of each pull. For more information, please refer to the Door Hardware Care & Maintenance document found on our website.
	US32D	Satin Stainless Steel	
	SSS	Stippled Stainless Steel	
Bronze	US9	Polished Bronze	
	US10	Satin Bronze	
	US10B	Oil-Rubbed Bronze	
Brass	US3	Polished Brass	
	US4	Satin Brass	



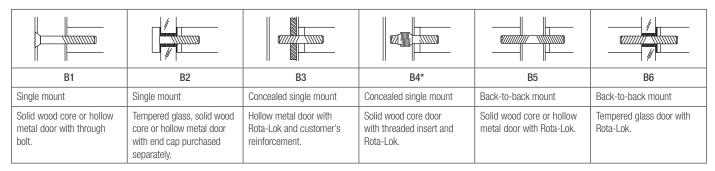
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MOUNTING OPTIONS

Rectangular Door Pulls are installed using Mounting Systems "B" or "C" as shown below. To ensure a secure installation, a thread-locking adhesive such as Loctite® is recommended. For more information, refer to the Door Pull Installation Manual on our website.

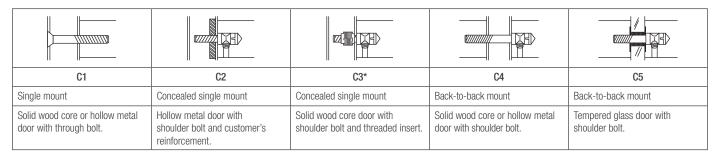
MOUNTING SYSTEM "B"

For HDREC2041 Rectangular door pull only.

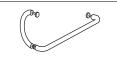


MOUNTING SYSTEM "C"

For Rectangular door pulls (except Hdrec2041).



"L" CONFIGURATION



Comprised of two door pulls, one end of each pull is mounted back-to-back, while the remaining ends are single-mounted. Mounting options are dependent on the door type and door pulls being utilized.

For additional information, refer to the Door Pull Mounting Options guide or Door Pull Installation Manual on our website.

HOW TO SPECIFY:

Provide model number, center-to-center (c.c.) dimension, quantity, metal and finish, mounting option, and door material and thickness. Refer to the standalone Door Hardware Price List on our website for list pricing.

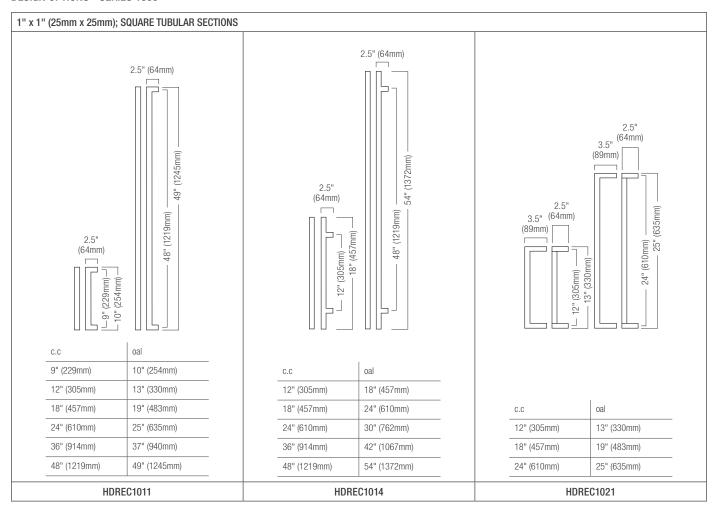


^{*}Forms+Surfaces offers but does not recommend concealed mounting on wood doors. Frequent or heavy use can compromise the integrity of this mounting.



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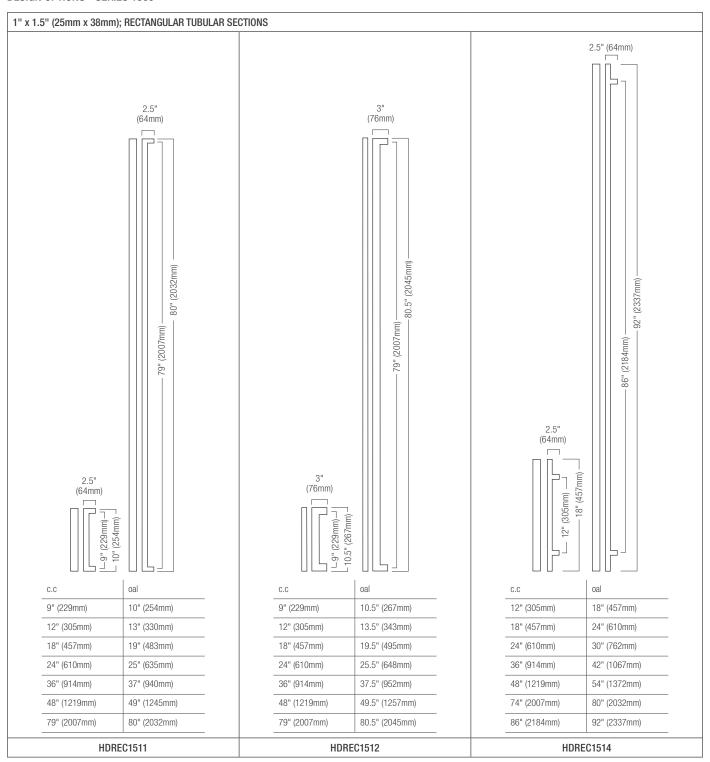
DESIGN OPTIONS - SERIES 1000





PRODUCT DATA

DESIGN OPTIONS - SERIES 1500



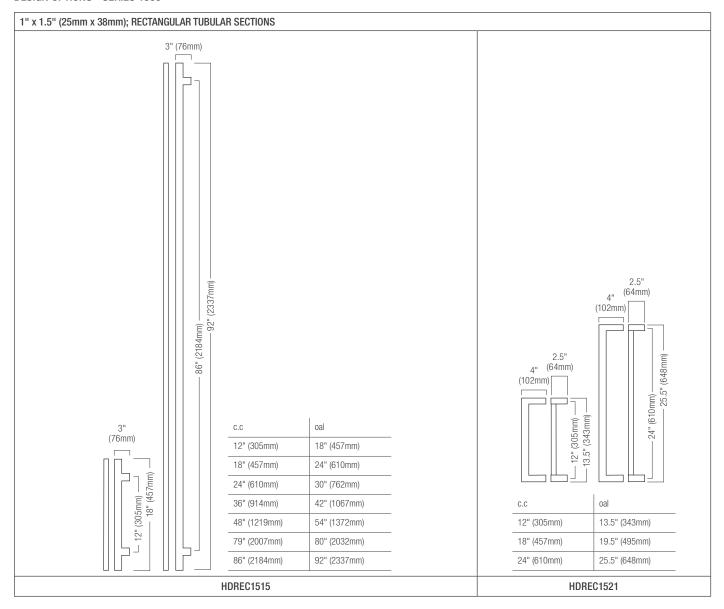
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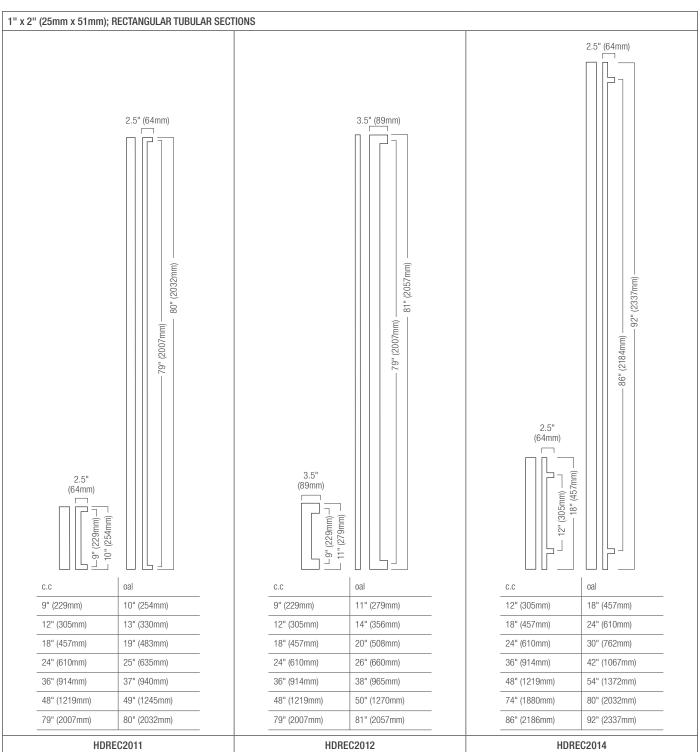
DESIGN OPTIONS - SERIES 1500





PRODUCT DATA

DESIGN OPTIONS - SERIES 2000



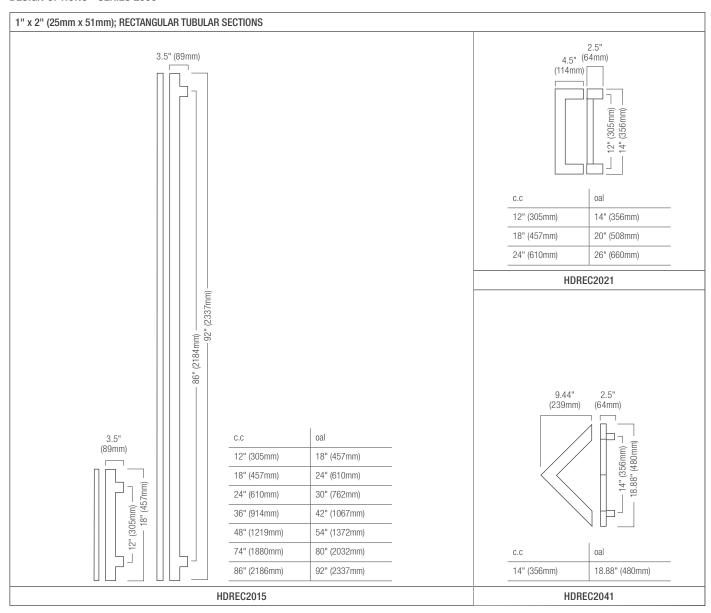
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PRODUCT DATA

DESIGN OPTIONS - SERIES 2000





PRODUCT DATA

DESIGN OPTIONS - SERIES 2000L

