	TAINLESS STEEL	E ANC	CHOR	The appropriate selection and use of any product contained herein must be determined by competent architects, engineers and other professionals who are familiar with the specific requirements of the project.
A	c	3		DIA F
QUANTITY:	D			
ST/ST Plate Min. Fy. = 45,000 p.s.i. (ASTM A666) ST/ST Rounds Min. Fy. = 75,000 p.s.i. (ASTM A276/A276M)				
FINISH:				
TYPE 304 Stainless Ste	el 🗌 🗌 12 ga./2.7	8 mm 🗌 3	/16"/4.7 mm	3/8"/9.5 mm
TYPE 316 Stainless Ste	el 🗌 1/8"/3.2 n	1m 🗌 1.	/4"/6.3 mm	
H&B recommends the exclusive use of 304 or 316 Stainless Steel for stone anchorage.				
PROJECT NAME: LOCATION: NOTES:		CONTACT Name : Company Phone: Email:		FAX:
Due to fabrication requirements and lead tim order has been scheduled it cannot be cancer returnable. Verify all measurements before s changes after the initial order is placed will re and an additional charge. By signing this door terms stated above and accept full responsite measurements.	elled and will not be igning this form. Any equire a new signed form, cument, you agree to the		signature will not be	
HOHMANN & BARNARD, Inc. CORPORATE HEADQUARTERS 150 Motor Parkway Suite 410 Hauppauge, NY 11788 TF: 800.645.0616 www.h-b.com	Branch/Subsidiary Loca ALABAMA - ILLINOIS MARYLAND - NEW YORK - TEXAS - MARYLAND - UTAI	PENNSYLVANIA		© 2013-2023