

PEDESTALPRO.COM	$\sim$	ITEM NO.	PART NUM	BER	DESCRIPTION	QTY.
Image: Standard Cover Plate     1       3     PLTCOV-5-2     S" STANDARD COVER PLATE     1       4     BIN FACE PLATE     MOUNTING PLATE     1       5     -     State Plate     1       5     -     State Plate     1       6     -     BI-8 Stainless Steel Ultra-Low-Profile     4       6     -     IB-8 Stainless Steel Cap Nut 8-32     4       1     BUTT WELDED SECTIONS ARE NOT ALLOWED, EACH SECTION OF TUBE     NOTES:       1. BUTT WELDED SECTIONS ARE NOT ALLOWED, EACH SECTION OF TUBE     .       2. ALL WELDS ARE TO BE CONTINUOUS STOCK.     .       2. ALL WELDS ARE TO BE CONTINUOUS FULFET WELDS UNLESS NOTED     OTHER WISE       3. SEE STANDARD PREPARATION AND COATING INSTRUCTIONS FOR     COATING PROCEDURE AND COATING INSTRUCTIONS FOR       2. ALL WELDS ARE TO BE BAGGED AND SHIPPED WITH PEDESTAL.     S. SEE STANDARD PACKAGING INSTRUCTIONS FOR PACKAGING PROCEDURE.       3. SEE STANDARD PACKAGING INSTRUCTIONS FOR PACKAGING PROCEDURE     ASSEMBLY       PROCEDURE.     ITLE:     ASSEMBLY       PROSENT AND CONTINUENT AND CONTI		1 221	PE1-BUT-01-CRS	2x2 SQ ST	EL TUBE	1
3   PILOVY-S-2   S STANDARD COVERPLATE   1     4   8IN FACE PLATE   316 Stainless Steel Ultra-Low-Profile   4     5   -   316 Stainless Steel Ultra-Low-Profile   4     6   -   18-8 Stainless Steel Ultra-Low-Profile   4     6   -   18-8 Stainless Steel Cap Nut 8-32   4     1   -   18-8 Stainless Steel Cap Nut 8-32   4     -   -   18-8 Stainless Steel Cap Nut 8-32   4     -   -   18-8 Stainless Steel Cap Nut 8-32   4     -   -   18-8 Stainless Steel Cap Nut 8-32   4     -   -   18-8 Stainless Steel Cap Nut 8-32   4     -   -   18-8 Stainless Steel Cap Nut 8-32   4     -   -   -   18-8 Stainless Steel Cap Nut 8-32   4     -   -   -   -   18-8 Stainless Steel Cap Nut 8-32   4     -   -   -   -   -   -   -     -   -   -   -   -   -   -   -     -   -   -   -   -   - <td< td=""><td>•</td><td>2 PL1</td><td>TBAS-5-2</td><td>5" STANDA</td><td>ARD BASE PLATE</td><td>1</td></td<>	•	2 PL1	TBAS-5-2	5" STANDA	ARD BASE PLATE	1
5   -   316 Stainless Steel Ultra-Low-Profile   4     Socket Head Screw 8:32 X 5/16"   4     6   -   18-8 Stainless Steel Cap Nut 8:32   4     1   Built Welded Screw 8:32 X 5/16"   4     Multiple Screw 8:32 X 5/16"   Screw 8:32 X 5/16"   4     Multiple Screw 8:32 X 5/16"   Screw 8:32 X 5/16"   4     Multiple Screw 8:32 X 5/16"   Screw 8:32 X 5/16"   4     3   Screw 8:32 X 5/16"   Screw 8:32 X 5/16"   4     4   Screw 8:32 X 5/16"   Screw 8:32 X 5/16"   5     3   Screw 8:32 X 5/16"   Screw 8:32 X 5/16"   5		3 PL1	TCOV-5-2	5" STANDA	ARD COVER PLATE	1
3   -   Socket Head Screw 8-32 X 5/16"   4     6   -   18-8 Stainless Steel Cap Nut 8-32   4     4   -   18-8 Stainless Steel Cap Nut 8-32   4     4   -   18-8 Stainless Steel Cap Nut 8-32   4     4   -   18-8 Stainless Steel Cap Nut 8-32   4     4   -   18-8 Stainless Steel Cap Nut 8-32   4     4   -   -   18-8 Stainless Steel Cap Nut 8-32   4     4   -   -   18-8 Stainless Steel Cap Nut 8-32   4     1   BUT WELDED SECTIONS ARE NOT ALLOWED, EACH SECTION OF TUBE MUST BE FROM CONTINUOUS STOCK.   2.   2.     3   -		4 8IN	N FACE PLATE	MOUNTIN	G PLATE	1
A NOTES: 1. BUT WELDED SECTIONS ARE NOT ALLOWED, EACH SECTION OF TUBE MUST BE FROM CONTINUOUS STOCK. 2. ALL WELDS ARE TO BE CONTINUOUS FILLET WELDS UNLESS NOTED OTHERWISE 3. SEE STANDARD PREPARATION AND COATING INSTRUCTIONS FOR COATING PROCEDURE AND COLOR. 4. FASTENERS ARE TO BE BAGGED AND SHIPPED WITH PEDESTAL. 5. SEE STANDARD PACKAGING INSTRUCTIONS FOR PACKAGING PROCEDURE. MUST BE FROM CONTINUOUS STOCK. 1. BUT MANY DATA THE MANY DATA		5				4
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PEDESTALPRO.COM		OTHERWISE SPECIFIED:	1.BUTT WELE MUST BE FROM 2.2.ALL WELD OTHERWISE.3.SEE STANE COATING PRO 4.4.FASTENERS 5.5.SEE STANE PROCEDURE.	A CONTINUOUS STOCK S ARE TO BE CONTINUC DARD PREPARATION AN DCEDURE AND COLOR S ARE TO BE BAGGED A DARD PACKAGING INS	DUS FILLET WELDS UNLESS	NOTED NS FOR TAL.
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PEDESTALPRO.COM		ACE DECIMAL ±0.010 THE IN	FORMATION CONTAINED IN THIS	Thursday October 2	5 SIZE PART NO.	REV
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