

Technical drawing of a duct assembly, showing dimensions and callouts:

- Top View (Main):**
 - Overall width: $.69$ [17.5]
 - Top flange thickness: $.20$ TYP [5.0]
 - Bottom flange thickness: $.35$ [8.9]
 - Center-to-center spacing of top flanges: $.50$ TYP [12.7]
 - Center-to-center spacing of bottom flanges: 2.00 TYP [50.8]
 - Section line C-C is indicated.
- Side View (Main):**
 - Overall height: $.60$ [15.2]
 - Bottom flange thickness: $.49$ [12.6]
 - Top flange thickness: $.50$ TYP [12.7]
 - Center-to-center spacing of top flanges: $.20$ TYP [5.0]
 - Section line A-A is indicated.
- Detail View (Bottom Left):**
 - Overall width: $.69$ [17.5]
 - Overall height: $.05$ [1.2]
 - Section line D-D is indicated.
- Callouts:**
 - A COVER -- PART NUMBER C.5**6** (points to the top flange)
 - DUCT -- PART NUMBER F.5X.5**6** (points to the bottom flange)
- Section Lines:** A-A, B-B, C-C, D-D, E-E, F-F.

A F

NOTE

2. DIMENSIONS IN PARENTHESES ARE METRIC.

3. THE * * DENOTE COLOR.

4. DUCT AND COVER ARE AVAILABLE IN 6 FT (1828.8) LENGTHS.

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					PANDUIT CORP. TINLEY PARK, ILLINOIS WIRING DUCT - TYPE F DUCT WITH COVER .5 X .5 MARKETING DRAWING				
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2	7/23/07	JCST	MKBE	D. REMOVED DIMENSION C. ADDED DIMENSION					
1	5/27/04	JCST	MKBE	B. CHANGED VIEW A. ADDED TOP VIEW, LABELS, AND NOTES	DRAWN BY JCST	MAT'L: PVC		SCALE FULL	
R	5/20/03	JCST	JGG	DRAWING RELEASED	DATE 5/20/03			DRAWING NO. 36897-757	DWG A
REV	DATE	BY	CHK	DESCRIPTION	CHK'D JGG			SIZE	