

TOP OF SUPPORT CHANNEL  
TO BE SECURED TO STRUCTURE

TWO-SIDED WING  
BRACKET PROVIDED

STEEL CHANNEL EXTENDS  
MAX 96" FROM SUPPORT TUBE

3/8" SLEEVE ANCHOR

ADJUSTABLE INNER STEEL  
CHANNEL ATTACHES TO  
STRUCTURE ABOVE

ANGLE BRACKET AT FLOOR

ENDPLATE SPACERS

ALUMINUM SUPPORT TUBE  
VERTICAL LOAD CARRIED  
TO FLOOR

ENDPLATE ASSEMBLY

TENSION ASSEMBLY

COIL BOUNDARY

BARREL

ENDPLATE

GUIDE

ALUMINUM SUPPORT TUBE

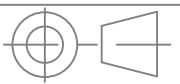
ANGLE BRACKET

(2) 3/8" SLEEVE ANCHORS

FLOOR

GUIDE  
ELEVATION VIEW  
SCALE: 1:8

DIMENSIONS ARE IN INCHES  
STANDARD TOLERANCES APPLY  
UNLESS OTHERWISE INDICATED



MATERIAL	Various
FINISH	Various
DO NOT SCALE DRAWING	

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REVISIONS

SYM.	DESCRIPTION	DATE	INITIALS
-	-	-	-

PART NO. . . . . PART REV. . . . .

DESCRIPTION Lift Ready Mounting  
Lift Ready Telescoping Tubes  
Left Hand Drive

SCALE: 1/4 WEIGHT: SHEET 1 OF 1

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