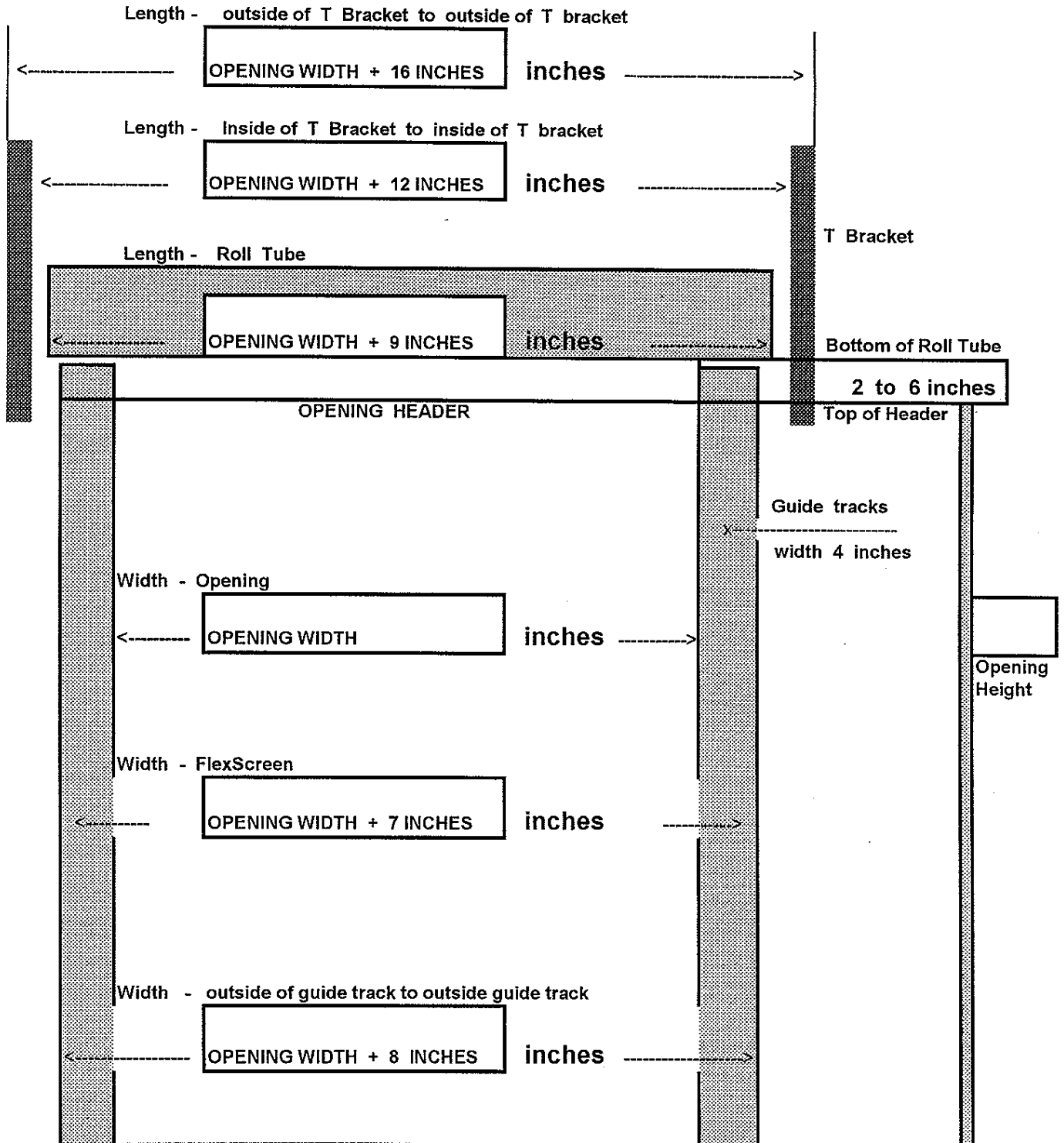


Inside Standoff Mounting

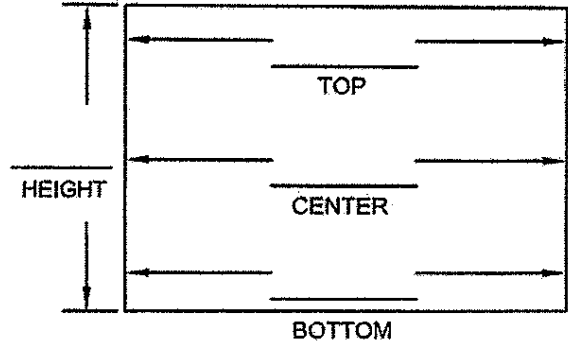
General specifications

Wall Foot Print



DOOR MEASUREMENTS FOR FLEXSCREEN MFG. BY FLEXBARRIER PRODUCTS, INC.

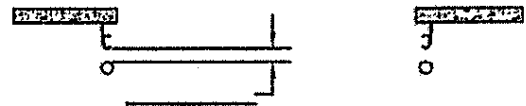
TYPE OF DOOR (SELECT ONE)	
SECTIONAL:	
VERTICAL LIFT	<input type="radio"/>
HIGH LIFT	<input type="radio"/>
STANDARD LIFT	<input type="radio"/>
LOW HEADROOM	<input type="radio"/>
ROLLING STEEL	<input type="radio"/>
TKO TYPE DOOR	<input type="radio"/>
IS THIS A STEEL CORRUGATED BUILDING? (CIRCLE ONE) Y N	
COLOR OF SCREEN MESH:	
BLUE	<input type="radio"/>
YELLOW	<input type="radio"/>
OTHER _____	



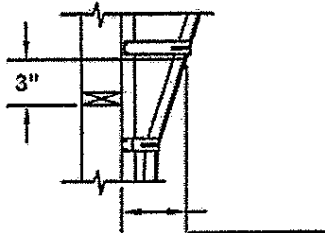
PROVIDE MEASUREMENTS ON THE HEIGHT ALSO TOP, CENTER, AND BOTTOM WIDTH OF DOORWAY. (INSIDE DIMENSIONS OF OPENING)



PROVIDE MEASUREMENT FROM OUTSIDE TO OUTSIDE OF GUIDE TRACK-IF INSIDE STANDOFF MOUNT.

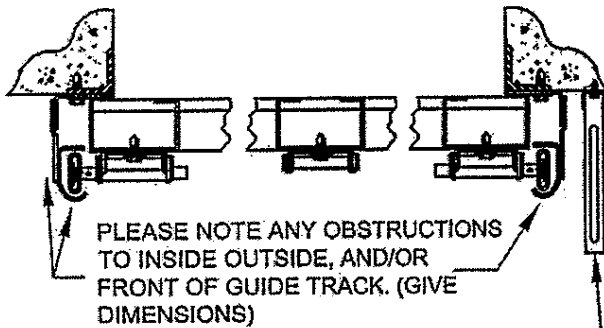


PROVIDE MEASUREMENT BETWEEN DOOR TRACK AND PIPE BOLLARD.



PROVIDE MEASUREMENT FROM WALL TO EDGE OF DOOR TRACK AT APPROXIMATELY 3" ABOVE HEADER OPENING.

AMOUNT OF INTERNAL/EXTERNAL WIND PRESSURE. HIGH MEDIUM LOW (CIRCLE ONE)



SUFFICIENT STRUCTURE NEEDED FOR MOUNTING COMMERCIAL "T" BRACKETS (EXAMPLE: STRAND STEEL BLDG. W/ BLOCK WALL @ BOTTOM AND CORRUGATED STEEL @ TOP)

QUANTITY	
PROJECT NAME	
ARCHITECT/ CONTRACTOR	
DEALER	
NOTES	
DATE	

If motorized,
qty _____ Right side or qty _____ Left side motor

SIGNATURE: _____

DATE: _____

PLEASE SIGN, DATE, AND RETURN BY FAX: (770) 729-1158