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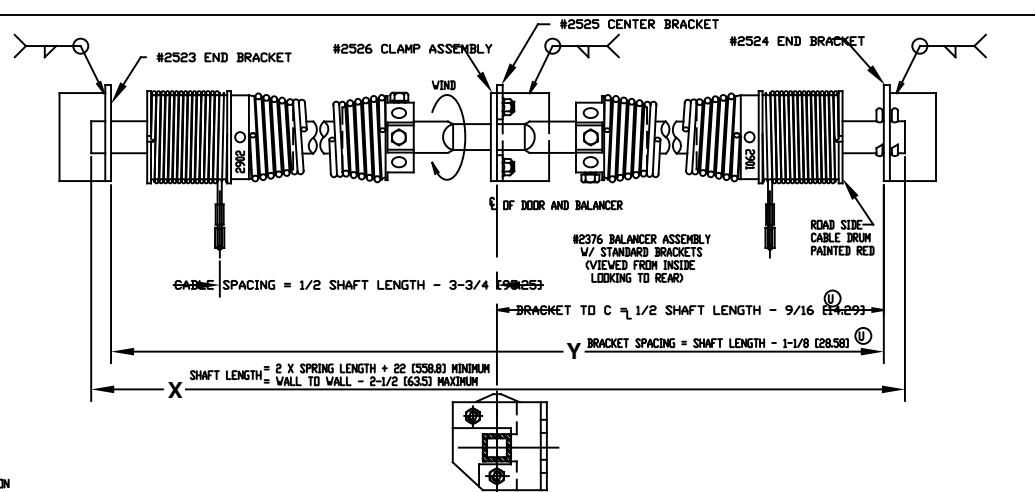
WHEN CONSIDERING THE INSTALLATION OF A ROLL-UP DOOR, THE FOLLOWING PROCEDURE MUST BE FOLLOWED:

- CONSIDER THE EFFECTIVE HEADER HEIGHT, WHICH IS THE AMOUNT OF USABLE SPACE BETWEEN THE BOTTOM EDGE OF THE HEADER AND THE LOWEST OBSTRUCTION UNDER THE ROOF. MINIMUM EFFECTIVE HEADERS FOR DIFFERENT TRACK RADII ARE INDICATED. IT IS USUALLY DESIRABLE TO HAVE THE HORIZONTAL TRACK AS HIGH AS POSSIBLE. PICK THE TRACK WITH THE GREATEST RADIUS WHICH ALLOWS THE "G" DIMENSION TO FALL WITHIN THE DESIGNATED LIMITS AND AT THE SAME TIME OBSERVING MINIMUM DISTANCE BETWEEN THE TOP OF THE HORIZONTAL TRACK AND THE UNDERSIDE OF THE ROOF.

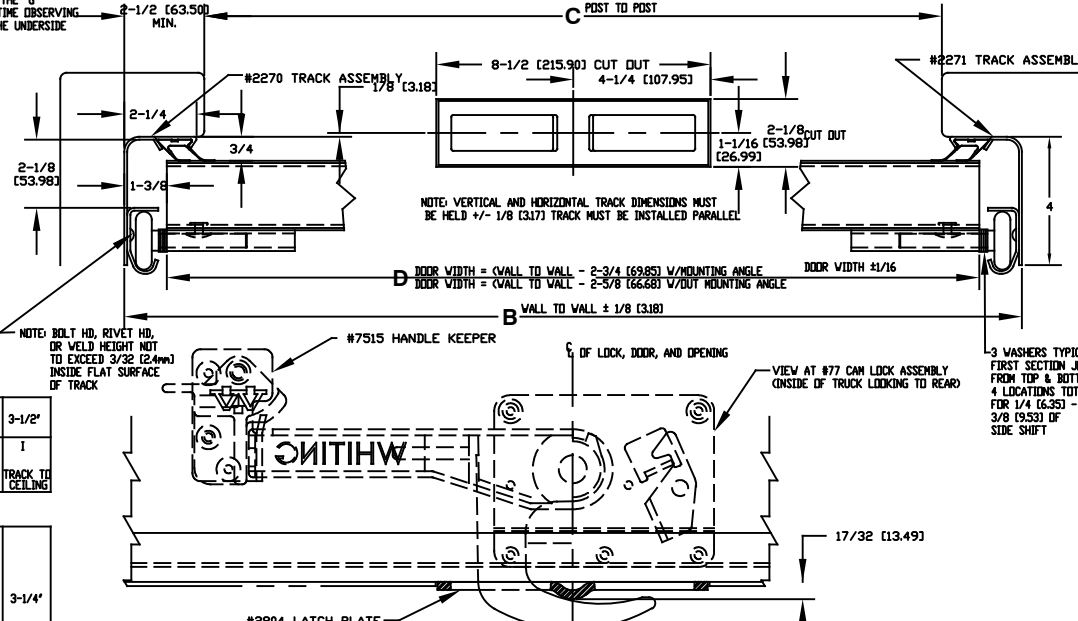
- NOTES:
1. DIMENSIONS A, B, C, & F ARE REQUIRED
  2. MINIMUM HEADER HEIGHT IS 6-1/4 [158.75]
  3. LIMITS FOR "G" : 8" RADIUS (G = 3" TO 4-1/4")  
10" RADIUS (G = 4-1/2" TO 6-1/2")
  4. CHART PLACES HORIZONTAL TRACK AS HIGH AS POSSIBLE

HEADER WITHOUT DOOR HANG DOWN					
2376 7176	10"	6-1/2"	10" 11-4/11-5	1336-1/-2	3-1/2"
COUNTER BALANCE	F EFFECTIVE HEADER	G TRACK HEIGHT HEADER	H TRACK RADIUS P/N	I TOP CLOSURE BRACKET P/N	TRACK TO CEILING
2376 OR 7176	9-3/4"	6-1/2"	10"	1336-1 1336-2	3-1/4"
	9-1/2"	6-1/4"			
	9-1/4"	6"			
	9"	5-3/4"			
	8-3/4"	5-1/2"			
2376	8-1/2"	5-1/4"	11-4	OPTIONAL 1336-5 SS	3-1/4"
	8-1/4"	5"	11-5	1336-6 SS	
	8"	4-3/4"			
	7-3/4"	4-1/2"			
	7-1/2"	4-1/4"			
2376	7-1/4"	4"	8"	1336-3 1336-4	3-1/4"
	7"	3-3/4"			
	6-3/4"	3-1/2"			
	6-1/2"	3-1/4"			
	6-1/4"	3"	11-2 11-3	OPTIONAL 1336-7 SS 1336-8 SS	

A	B	C	D	E	F	G	H	I	
SILL TO HEADER	WALL TO WALL	POST TO POST	DOOR WIDTH	VERTICAL TRACK HEIGHT	COUNTER BALANCE	EFFECTIVE HEADER	TRACK HEIGHT HEADER	TRACK RADIUS P/N	TOP CLOSURE BRACKET P/N



CURB SIDE ROAD SIDE



2-1/8" COLD SAVER DOOR  
STANDARD INSTALLATION

REVISIONS		BY	DATE	DESCRIPTION
1	8/12/09			ADDED CHART FOR NO HANG DOWN
2	12/2/09			ADDED MINIMUM CLEARANCE
3	10/26/11			1-1/8 WAS 1-1/4, 9/16 WAS 5/8
4	9/25/18			CLEARANCE IN TRACK 5/32 TO 3/32

DRAWN BY: METZ	MM/DD/YY: 06/18/79	PART NUMBER	SCALE: 1/2X
CHECKED BY:	MM/DD/YY:	DWG NUMBER: D-1946	REV: V

TOLERANCE UNLESS OTHERWISE SPECIFIED ARE:

DECIMAL ± 0.010

FRACTIONAL ± 1/16

ANGULAR ± 1/2°

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