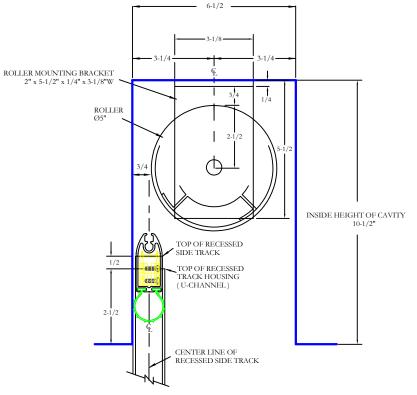
Recessed Roller Placement Details - Minimum Cavity Size for 5" Roller



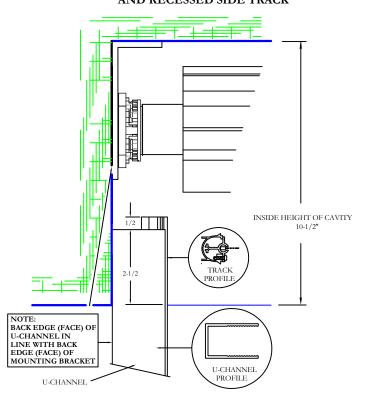
INSIDE WIDTH OF CAVITY

PRODUCT LIMITATION
SIZE LIMITATION FOR THE 5 INCH ROLLER IS:
25 FEET (Wide) x 16 FEET (High/Pull Length)

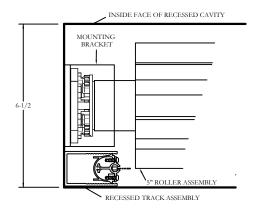
IMPORTANT NOTE(S):

- THE DIMENSIONS GIVEN FOR THE CAVITY ARE THE MINIMUM THAT CAN BE ALLOWED.
 UNDER "NO" CIRCUMSTANCES ARE THE INTERIOR DIMENSIONS
- UNDER "NO" CIRCUMSTANCES ARE THE INTERIOR DIMENSIONS OF THE CAVITY TO BE MADE SMALLER.
- 3. THE CAVITY DIMENSIONS SHOWN ARE FOR USE WITH A 1-3/4" OR A 4" BOTTOM SEAL. IF A 6" BOTTOM SEAL USED OR IF THE ENTRANCE INTO THE CAVITY IS ROUGH INCREASE CAVITY WIDTH BY 1/2".

PLACEMENT OF 5" ROLLER, 5-1/2" ROLLER MOUNTING BRACKET AND RECESSED SIDE TRACK



RELATIONSHIP OF THE SIDE TRACK U-CHANNEL TO THE 5-1/2" MOTOR MOUNTING BRACKET



RELATIONSHIP OF U-CHANNEL TO MOTOR BRACKET IN A MINIMUM RECESSED CAVITY C/W 5" ROLLER

All dimensions are given in inches.

3	Change m inside cav	ninimum cavity depth an U-C rity length	hannel	N.D.R.	02/03/14
2	Change SIMU motor to the SOMFY motor			N.D.R.	12/04/13
1	Change Sl	ide Bar and Probe to Univers	sal Version	N.D.R.	12/04/13
Rev #				Approved b	y Rev Dat
		Date:	Approved	by/date:	
ND		Date: 28/10/2013	Approved	by/date:	
	OR ng Title:		Approved	by/date:	
Drawi	ng Title:				NCH01
Drawi	ng Title:	28/10/2013			