

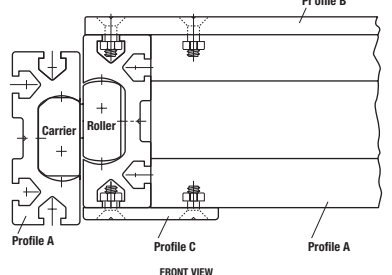
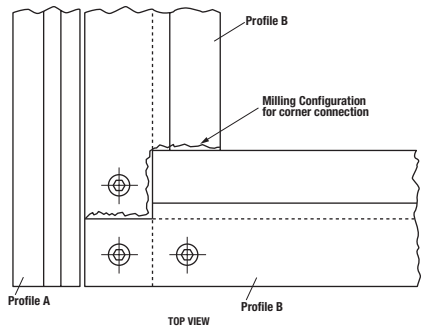
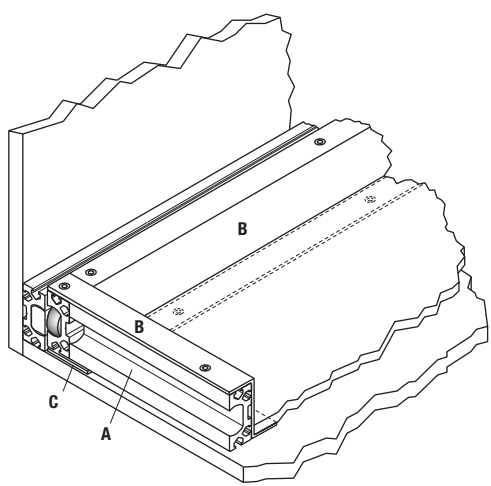
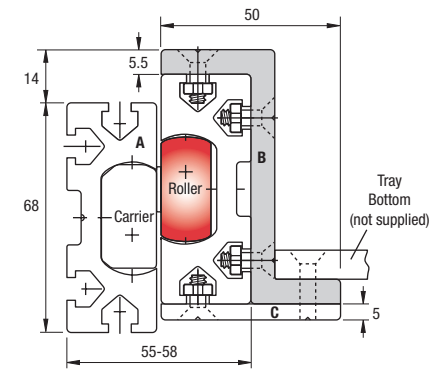
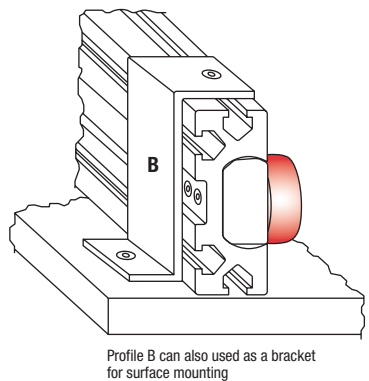
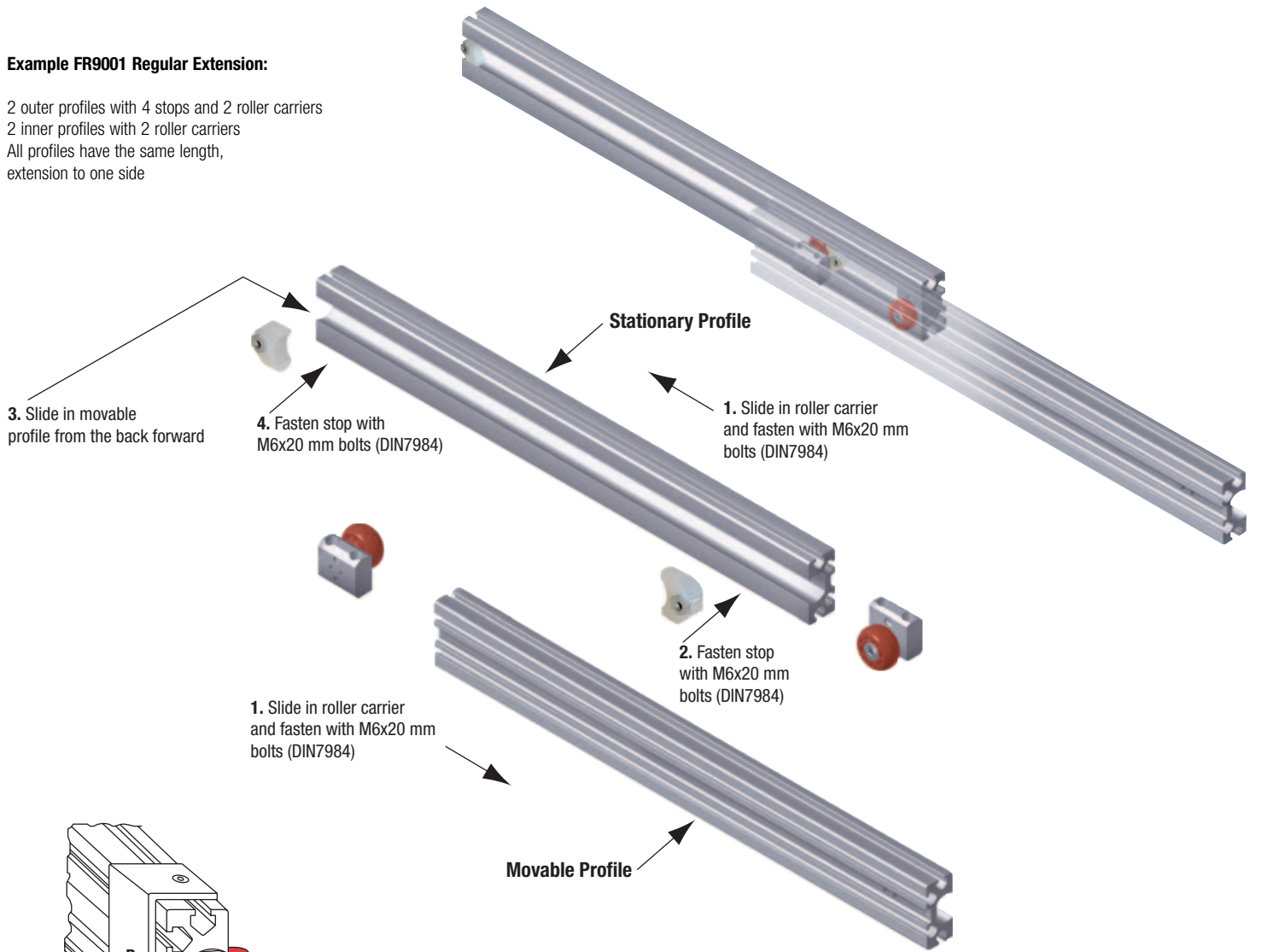
# FR 9001

<b>SLIDE TYPE:</b>	Modular Aluminum Sliding System
<b>MOUNTING:</b>	Bottom Mount or Side Mount

<b>WIDTH:</b>	58 mm (2.28 in.)
<b>LOAD CAPACITY:</b>	dynamic up to 225 kg (500 lbs.)

## Example FR9001 Regular Extension:

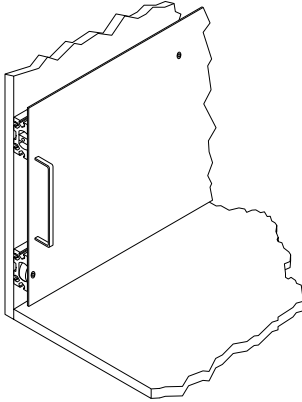
2 outer profiles with 4 stops and 2 roller carriers  
 2 inner profiles with 2 roller carriers  
 All profiles have the same length,  
 extension to one side



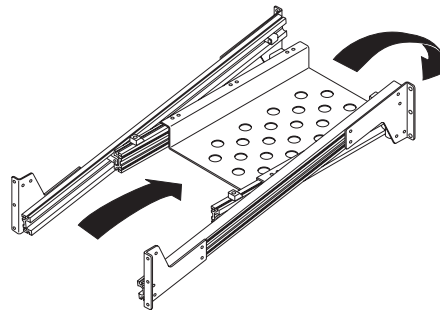
# FR 9001

<b>SLIDE TYPE:</b>	<b>Modular Aluminum Sliding System</b>
<b>MOUNTING:</b>	Bottom Mount or Side Mount

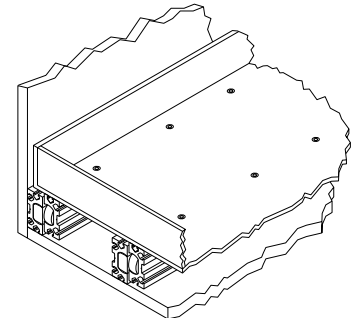
<b>WIDTH:</b>	<b>58 mm (2.28 in.)</b>
<b>LOAD CAPACITY:</b>	dynamic up to <b>225 kg (500 lbs.)</b>



**Vertical Application**



**Tilt-down application with custom made brackets**



**Horizontal Application underneath tray**

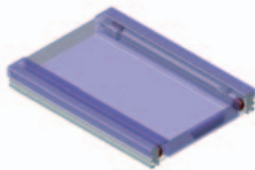
<b>MATERIALS:</b>	aluminum slide
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<b>FEATURES:</b>	nylon rollers with nylon-encased ball bearings
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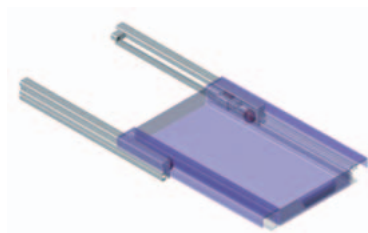
<b>APPLICATION ADVANTAGES:</b>
▶ 3 components = 1 system a commonly shared extruded profile with a special interior shape in combination with roller carriers and stops offering a wide variety of applications.

<b>NOTES:</b>
▶ order number 9200 roller set, consisting of: 2 pieces solid rollers (tolerance compensating), 2 pieces ball bearing rollers, 4 pieces stops, 16 pieces M6x20 mm bolts (DIN7984), 24 pieces M6 square nuts (DIN557)

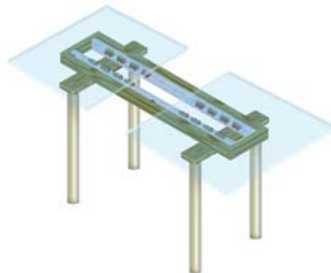
<b>SPECIFICATIONS:</b>
▶ modular Sliding System comprised of 3 aluminum components for a wide variety of applications
▶ 500 lbs. weight capacity for a 4 ft. long pull-out Regular Extension is approximately 70% of the length of the profile
▶ the special interior shape of the profile compensates for installation inaccuracies in width, height and angular direction
▶ the extruded profile is available up to 6400 mm (21 ft.)
▶ simple and secure fastening of the profiles by means of the T-slots and M6 bolts
▶ simple and secure fastening of the roller carriers and stops with M6 bolts
▶ a recess for a M6 (DIN7984) Allen head bolt with a centerline groove to accurately mark the position of the holes
▶ only one version of stops
▶ roller carrier equipped with two types of rollers: solid high-impact plastic roller with lateral play to overcome dimensional installation inaccuracies and ball bearing roller with high-impact plastic
▶ the system FR 9001 allows the fabricator to create any size pull-out from individual components



**FR 9001 Regular Extension**



**FR 9001 Regular Extension**



**FR 9001 Table Extension**

Description	Length		Weight		Order No.
	mm	feet	kg.	lbs.	
Profile A Extrusion	6400	21	*		92014
Profile B Extrusion	6400	21	*		92015
Profile C Extrusion	6400	21	*		9200
					* on request