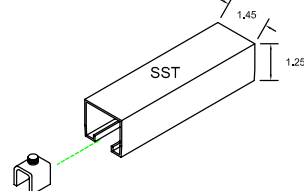
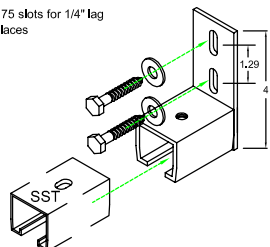
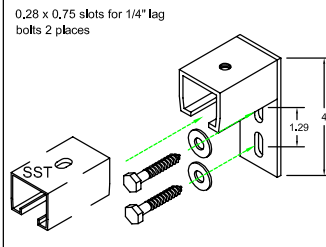
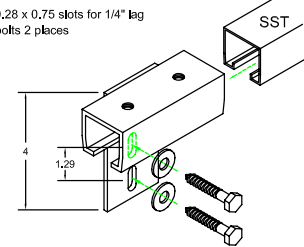
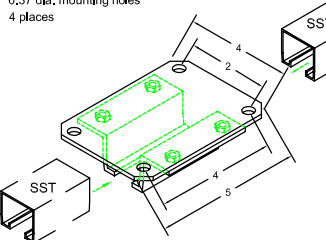
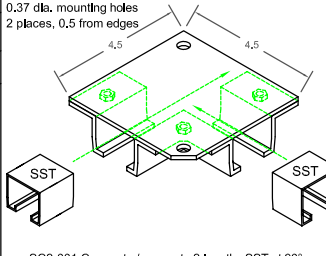
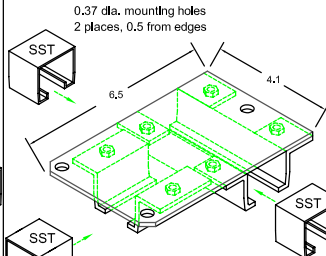
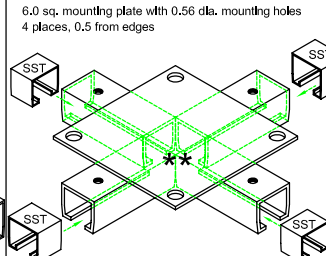
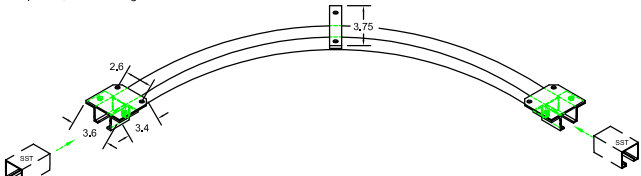
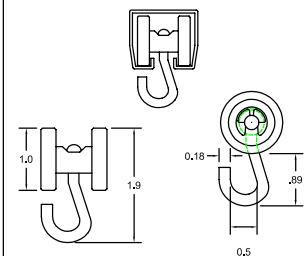
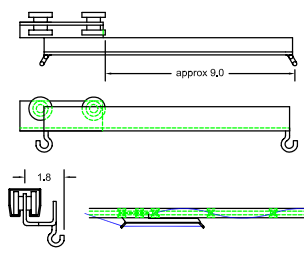



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<p>SST- Straight roller rail track, available in 4, 5, 6, 8, 10 foot lengths</p>  <p>SEN-001 End stop prevents rollers from falling out of SST roller rail track</p>	<p>0.28 x 0.75 slots for 1/4" lag bolts 2 places</p>  <p>SWS-001 Supports SST end above SST (non-standard installations only)</p>	<p>0.28 x 0.75 slots for 1/4" lag bolts 2 places</p>  <p>SWS-002 Supports SST end below SST</p>	<p>0.28 x 0.75 slots for 1/4" lag bolts 2 places</p>  <p>SCN-002 Useful for mounting SLCs over windows, doors or for wall mount applications - May require SEN-001</p>		
<p>0.37 dia. mounting holes 4 places</p>  <p>SCN-003 Connects / supports 1 or 2 lengths SST</p>	<p>0.37 dia. mounting holes 2 places, 0.5 from edges</p>  <p>SC2-001 Connects / supports 2 lengths SST at 90° Install 1 SST completely through SC2-001, 1 SEN-001 required</p>	<p>0.37 dia. mounting holes 2 places, 0.5 from edges</p>  <p>SC3-001 Connects / supports 2 or 3 lengths SST in 3-way "T" configuration</p>	<p>6.0 sq. mounting plate with 0.56 dia. mounting holes 4 places, 0.5 from edges</p>  <p>SC4-001 Connects / supports 3 or 4 lengths SST in 4-way "Cross" config - **all SST abut with no gaps, no SEN-001</p>		
<p>0.37 dia. mounting holes 6 places, 0.5 from edges</p>  <p>SCT-001 Connects / supports 2 lengths SST in 90° configuration 26 Inch radius, 41 Inch overall length (centerline) - Custom curves available</p>	 <p>SRN-2 standard carrier for Kentek roller rail containment systems</p>		 <p>SOL-001 Bypass roller unit allows for 9 Inch overlap of adjacent panels on a single roller track</p>		
		Unless otherwise specified, all dimensions are in: Inches		Desc. Product Illustration: Containment system ceiling / wall hardware	
Drawn wfs		Scale Do not scale		Drawing Type Illustration	
Date 03-21-11		View Multiple		Material Roller Rail Hardware	
				Drawing No. 3402-01	
				Part No. SLCT	