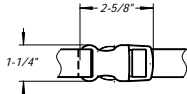
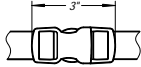
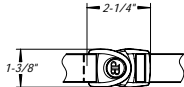
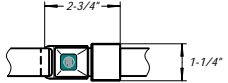

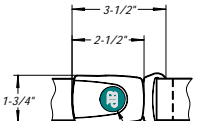

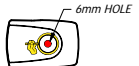
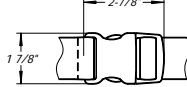
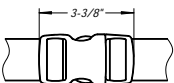
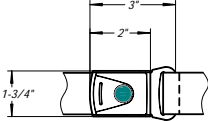
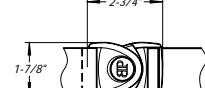
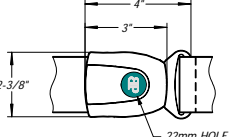



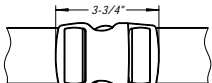
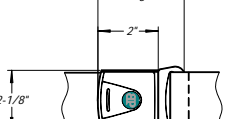


	<b>PUSH-BUTTON BUCKLE &amp; COVERS</b> <i>Light-weight, low-profile, superior strength &amp; durability. Requires 5 lb-f (22 N) of force to release.</i>	<b>PLASTIC SIDE-RELEASE</b> <i>Lightweight, secure snap action.</i>	<b>REHAB LATCH</b> <i>Light-weight, strong, low-profile, easy to operate with limited hand function. Requires &lt; 1 lb-f (4.5 N) of force to release when unloaded. Requires 12 lb-f (53 N) of force to release at 300 lb-f of tension.</i>	<b>SWIVEL BUCKLE</b> <i>Light-weight, strong, and low-profile. Swivel action allows closing up to 45° off centerline. 90° of rotation while buckled.</i>	<b>X-SMALL METAL PUSH-BUTTON</b> <i>Strong, secure, child-sized buckle. Requires 4.5 lb-f (20 N) of force to release.</i>
-S32 -S38  FITS 1" WEBBING		 <p>FS002 1" SIDE RELEASE</p>  <p>FS012 1" DUAL SIDE RELEASE (USED ON DUAL-PULL BELTS ONLY)</p>		 <p>FS035 1" SWIVEL BUCKLE Requires 10# (45 N) of force to release.</p>	 <p>FS029-BP BUCKLE WITH ADJUSTABLE TONGUE</p>  <p>FS029-BP BUCKLE WITH FIXED TONGUE (USED ON REAR-PULL BELTS ONLY)</p>
-M36 -M40 -M46  FITS 1-1/2" WEBBING	 <p>FS018 1-1/2" PUSH-BUTTON BUCKLE</p>	 <p>FS018D-1 REDUCED ACCESS COVER</p>  <p>FS018C-1 SECURITY COVER</p>	 <p>FS003 1-1/2" SIDE RELEASE</p>  <p>FS013 1-1/2" DUAL SIDE RELEASE (USED ON DUAL-PULL BELTS ONLY)</p>	 <p>FS016 1-1/2" REHAB LATCH BUCKLE</p>	 <p>FS036 1-1/2" SWIVEL BUCKLE Requires 12# (53 N) of force to release.</p>
-L62 -L82 -L92  FITS 2" WEBBING	 <p>FS019 2" PUSH-BUTTON BUCKLE</p>	 <p>FS019D-1 REDUCED ACCESS COVER</p>  <p>FS019C-1 SECURITY COVER</p>	 <p>FS004 2" SIDE RELEASE</p>  <p>FS014 2" DUAL SIDE RELEASE (USED ON DUAL-PULL BELTS ONLY)</p>	 <p>FS017 2" REHAB LATCH BUCKLE</p>	

note

DIMENSIONS ARE FOR REFERENCE ONLY.

description			
<b>HIP BELT BUCKLES TECHNICAL SPECS</b>			
drawing no.	date originated	drawn by	rev.
D11-0920-34	9/20/2011	D. HAGAN	E