1. **D-Ring**

Apply the SJT to the patient under the arms, as high as possible. Place the D-ring on the injured side, aligning it with the side of the neck. Connect the buckle and secure the strap in place by pulling the **BROWN HANDLES** apart until you hear it click.

2. **Attach the Extender to the TCD prior to application and place on the strap on the brown velcro.**

3. **Connect the strap using the large clip to the D-ring on the front of the SJT.**

4. **Connect the auxiliary strap to the cord on the back of the SJT using the small clip, as close as possible to the patient’s mid-line.**

5. **Tighten the strap as much as possible using the BROWN HANDLE.**

Use the hand pump to inflate the TCD until hemorrhage stops. Monitor patient during transport for hemorrhage control and adjust the device if necessary. **TO REMOVE**, unbuckle the belt.

TO CONTROL DIFFICULT BLEEDS IN THE INGUINAL AREA

Part No. SJT 102, 101

1. **“click”**

Slide the belt underneath the patient, positioning the Target Compression Device (TCD) over the area to be compressed. Use sterile gauze or hemostatic dressing if targeting directly over a wound. **For bi-lateral application, use a second TCD.**

2. **“connect”**

Hold the TCD in place and connect the belt using the buckle.

3. **“click”**

Pull the **BROWN HANDLES** away from each other until the buckle secures. You will hear an audible click. Fasten excess belt in place by pressing it down on the Velcro. You may hear a second click once the belt is secure.

4. **“connect”**

Use the hand pump to inflate the TCD until hemorrhage stops. Monitor patient during transport for hemorrhage control and adjust the device if necessary. **TO REMOVE**, unbuckle the belt.

TO CONTROL DIFFICULT BLEEDS IN THE AXILLA AREA

Part No. SJT 102 Only

1. **“click”**

Apply the SJT to the patient under the arms, as high as possible. Place the D-ring on the injured side, aligning it with the side of the neck. Connect the buckle and secure the strap in place by pulling the **BROWN HANDLES** apart until you hear it click.

2. **Attach the Extender to the TCD prior to application and place on the strap on the brown velcro.**

3. **“connect”**

Connect the strap using the large clip to the D-ring on the front of the SJT.

4. **“tighten + inflate”**

Tighten the strap as much as possible using the BROWN HANDLE. Use the hand pump to inflate the TCD until hemorrhage stops. Monitor patient during transport for hemorrhage control and adjust the device if necessary. **TO REMOVE**, unbuckle the belt.
Connect the belt using the buckle.

Pull the BROWN HANDLES away from each other until the buckle secures. You will hear an audible click. Fasten excess belt in place by pressing it down on the Velcro. You may hear a second click once the belt is secure. In case of prolonged use, monitor patient’s skin.

When used as a pelvic sling, the SJT should remain firmly attached to the patient while in the MRI room.

TO REMOVE, unbuckle the belt.

WARNING: The SAM® Junctional Tourniquet is intended to be left on for up to four hours. Remove only at a Definitive Care Facility. Additional hand pumps may be necessary with changes in altitude.

Note: If altitude change is a concern, a syringe can be used to fill the TCD with water, saline, or other non-compressible fluid.

<table>
<thead>
<tr>
<th>Part No.</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>SJT 102</td>
<td>SJT, 2 TCD, Ext, Hand Pump, Aux Strap</td>
</tr>
<tr>
<td>SJT 101</td>
<td>SJT, 1 TCD &amp; Hand Pump</td>
</tr>
<tr>
<td>SJT 100</td>
<td>Pelvic Sling</td>
</tr>
</tbody>
</table>

Remove objects from patient’s pockets or pelvic area. Slide the belt without the TCD underneath the patient at level of the trochanters (hips).