



Universal TAU II Crash Cushion

Final Inspection For PC Concrete installations only

Use the checklist below to confirm that all of the installation steps have been completed.

Location		
Installed by	Date	
Inspected by	Date	
<ul style="list-style-type: none">For PCB, Compact, Wide Flange or Flush mount Backstop, torque Main Cables to 675 N-m		
<ul style="list-style-type: none">Torque anchors set in PCC concrete to 160 N-m		
<ul style="list-style-type: none">Confirm that the Panel slider bolt was first Torqued to 130 N-m then released, then a FINAL Torque to 27 N-m		
<ul style="list-style-type: none">Confirm Lateral support Cable Placement		
<ul style="list-style-type: none">Confirm Energy Absorbing Cartridge placement and Orientation		

Location

Installed by

Date

Inspected by

Date