

# Patriot

(SDSS Cable Cleat)

## Features

- Third party certification to IEC 61914:2009
- 316L Stainless Steel
- 19 - 128mm in 23 sizes for trefoil formation / application
- Operating temperature of -50°C to +60°C
- Low Smoke & Fume (LSF) liners as standard
- One or Two M10 fixing design



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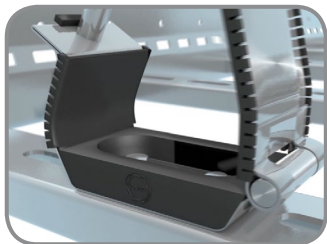
F1504 REV 3

# Patriot (SDSS Cable Cleat)

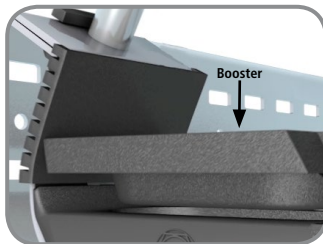


**Cleat Installation  
Instructions**

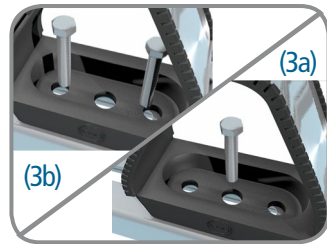
# CMP Cleat Installation Instructions



**1.** Place the cable cleat in desired location on mounting surface and unhinge the cable cleat.



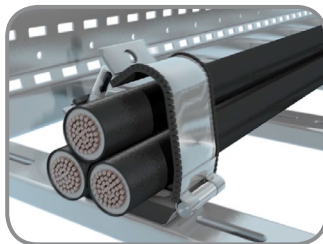
**2.** Insert base booster if required.



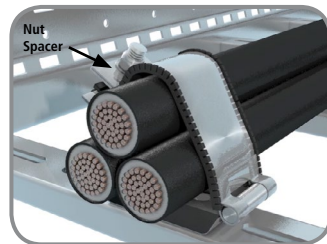
**3.** Secure cleat to the mounting surface using 1x M10 bolt (3a) or 2 x M10 bolts (3b), adding a washing and nut on both sides.



**4.** Tighten down to specified torque rating of 8Nm (2 bolt option pictured).



**5.** Place the cable into the cleat and pull the hinged arm over the cables.



**6.** Using supplied mouthpiece fittings, tighten down to no more than 8Nm with 19mm nut spanner.

**Note:** Cleat marking can be found on hinged arm