

TECHNICAL DATA SHEET

"T" JUNCTION POST

TDS55



"T" Junction Post Technical Data Sheet

Checkmate Checkline II 'T' Junction Post

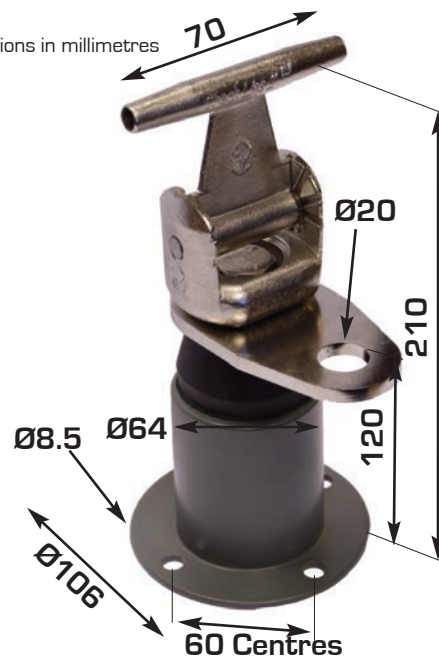
The "T" junction plate is mounted onto the TopFix post and is used to add an additional horizontal lifeline (start or finish) at 90° and other angles, to the main direction of the lifeline. The special rubber dampers are energy absorbing and will reduce the impact forces by up to 67% in the event of a fall. This bracket has the ability to be rotated through 180° and set at intervals of 30°.



CHECKLINE II

SAFETY BY DESIGN

All dimensions in millimetres



Sealing gasket supplied

principal materials

- ▼ **Body**
Cast Stainless Steel - Powder Coated Grey
- ▼ **"T" Junction Plate & Intermediate Bracket**
Stainless Steel - Electro-Polished
- ▼ **Damper**
Rubber EPDM
- ▼ **M16 Hex Bolt**
Stainless Steel
- ▼ **Sealing Gasket (if required)**
Neoprene

standards

- ▼ These components form part of the Checkmate EN 795 approved system

ordering information

| Part No. | Description | Weight |
|--------------|-------------------|--------|
| ▼ PPESLL-516 | "T" Junction Post | 1.5kg |

DISCLAIMER – COMPONENTS MUST BE USED AS PART OF A COMPLETE CHECKMATE CHECKLINE SLL SYSTEM, COMPRISING OF CHECKMATE COMPONENTS ONLY. STRUCTURAL ENGINEER APPROVAL IS REQUIRED BY BUILDING OWNER. SPECIFYING AND INSTALLING CHECKLINE REQUIRES TRAINING AND WRITTEN APPROVAL FROM CHECKMATE – CONTACT CHECKMATE FOR DETAILS.



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