

TECHNICAL DATA SHEET - TDS-83

CHECKMATE Super Slider Beam Anchor



CHECKMATE Super Slider Beam Anchor Technical Data Sheet

CHECKMATE Super Slider Beam Anchor

EN795 man riding beam anchor. Designed to slide along the beam as the user traverses its length ensuring the attachment point remains above the worker to reduce fall distances and the effects of a pendulum swingfall.



Trigger Adjusters

Mechanism engages and dis-engages using a simple trigger design



Aluminium Paw

Light weight but strong and durable for maximum efficiency



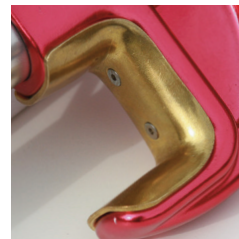
Swivel D Ring

Swivels a full 360 degrees to ensure attachments do not become entangled or twisted



Bar Swivel

Approximately 270 degrees rotation allows for optimum work positioning



Paw Inserts

The paws carry an alloy insert to protect the paw from direct wear and tear. The inserts are designed to be self lubricating



Support Bar

10 notches on each side of the aluminium bar gives a total of 20 fixed widths ensuring excellent versatility, and range

Standards:

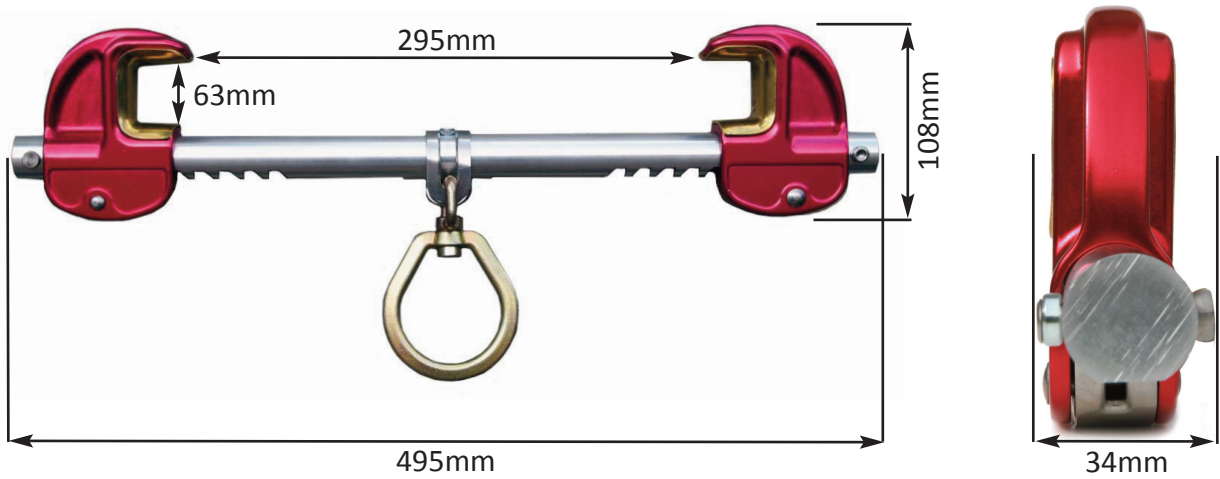
- ▶ ANSI Z359.1-2007, Z359.7-2011
- ▶ OSHA 1926.502
- ▶ CE 0321
- ▶ EN 795:1996 (+A1:2000) Class B

TDS-83 ISSUE 01

ordering information

Part No.	Description	Weight
▼ BWA012N	Super Slider Beam Anchor	182g

Slider Beam Dimensions



BEAM DIMENSIONS

- ▼ **Flange Width**
From 76mm to 305mm
- ▼ **Flange Thickness**
From 6.35mm to 63mm

SPECIFICATIONS

- ▼ **UTS**
22kN
- ▼ **Max User Weight**
137kg
- ▼ **Working Load**
440kg

PRINCIPAL MATERIALS

- ▼ **Paw**
Aluminium
- ▼ **Support Bar**
Aluminium
- ▼ **Swivel D-Ring**
Zinc Plated Steel
- ▼ **D-Ring Mount**
Stainless Steel
- ▼ **Paw Inserts**
Bronze



CHECKUSOUT
www.checkmateuk.com

