

# **XBLADE™ BEAM COUPLING PLATE**

# Dimensions





### Configuration ${f B}$

60° from horizontal

Achievable Angles: 0° from horizontal 20° from horizontal 35° from horizontal 45° from horizontal 60° from horizontal



## Description

The Beam Coupling Plate is used to provide structural integrity along the length of the XBLADE<sup>™</sup> 960 mounting bracket in applications where the entire bracket cannot be fastened to a surface.

# **Technical Specifications**

Suitable for	XBLADE™
Mounting	8 x M16 Bolts and Nuts (not included)
Weight	29.72kg

# **Ordering Example**

ACC -	BCP	- BC400	- PL330	- MS
	BCP Beam Coupling Plate	<b>BC400</b> To fit 400mm wide I-beam flange	<b>PL330</b> Plate to suit XBLADE-960 bracket	MS Mild Steel

