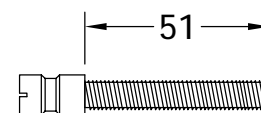
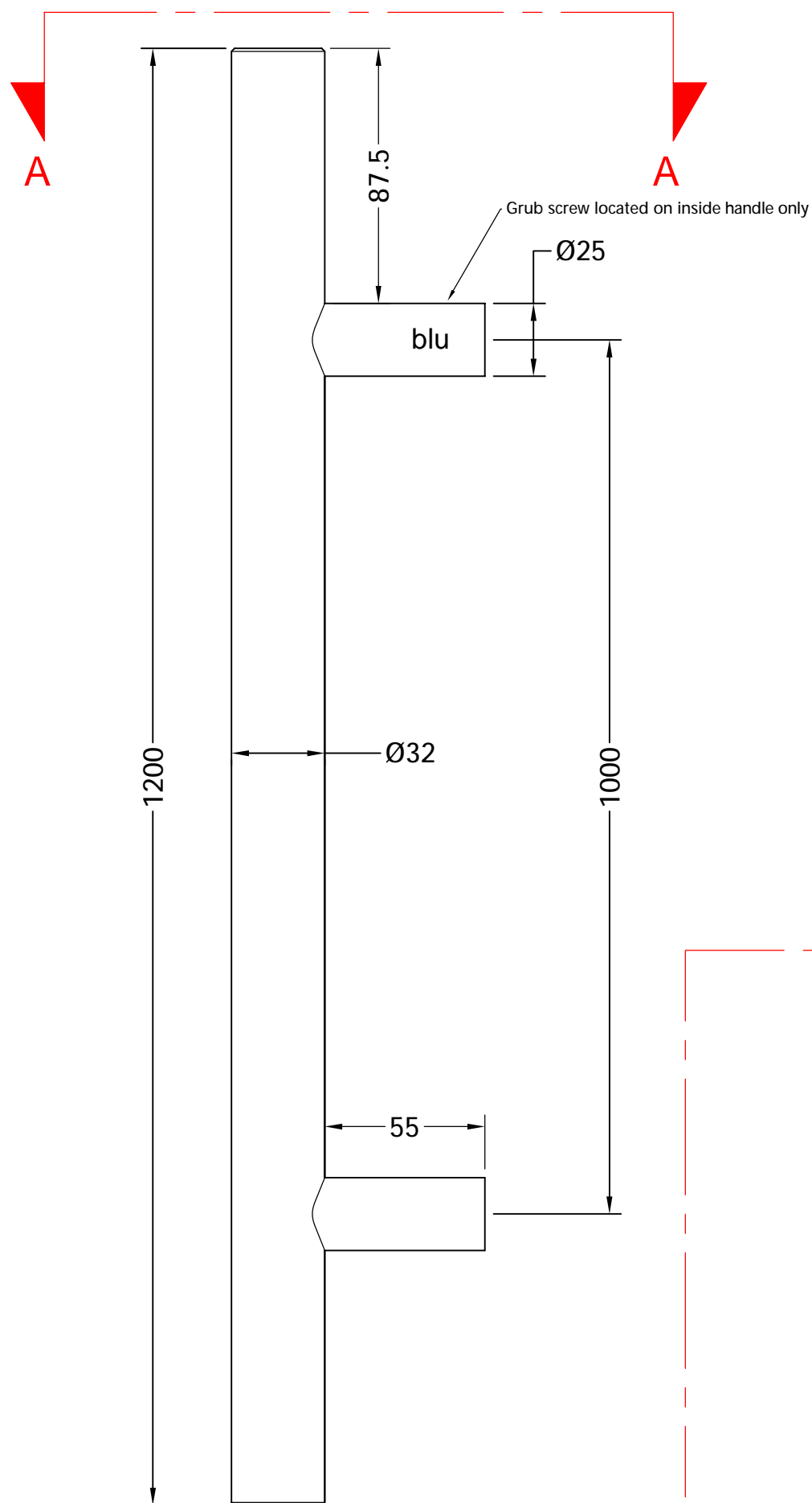
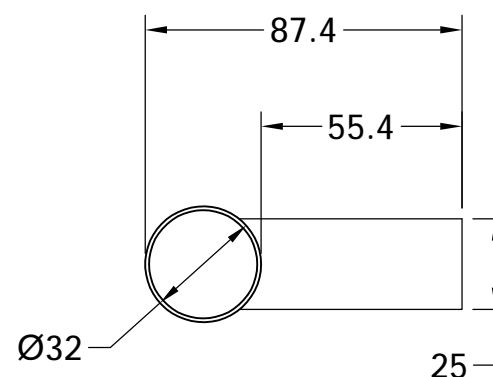


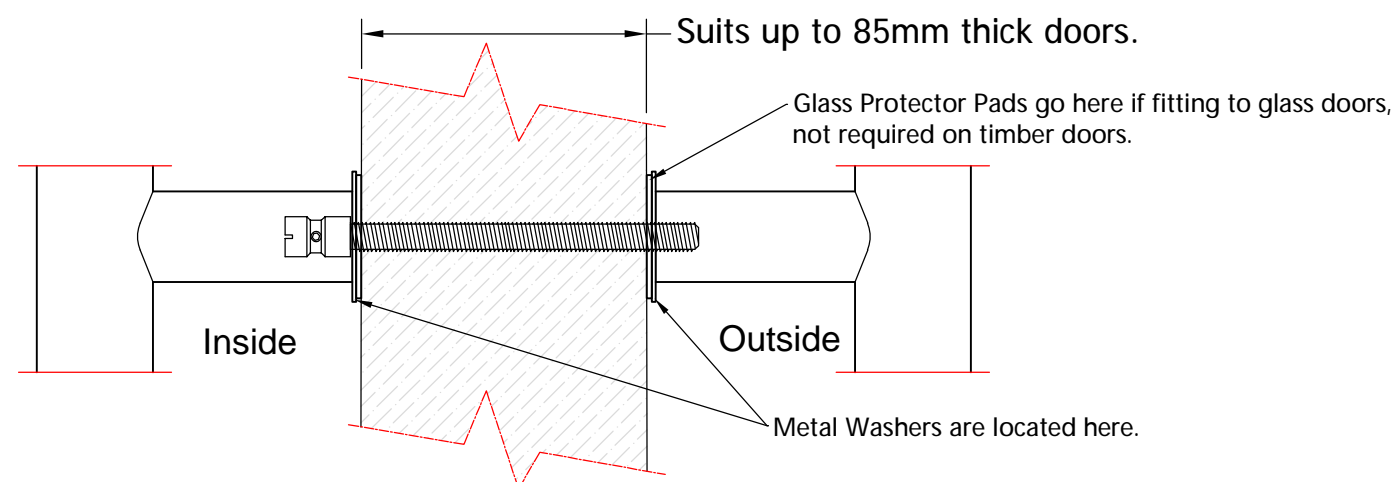
While every attempt has been made to ensure the accuracy and completeness of the information in this document some typographical or technical errors may exist. Blu Performance cannot accept responsibility for customers' losses resulting from the use of this document. Please also note that this drawing / design is subject to change without prior notice in accordance with our policy of continual product development. This drawing / design contains proprietary information that is protected by copyright and is property of Blu Performance. Blu Performance is at the leading edge in joinery hardware, customer care and quality are at the core of everything we do, you can be confident that a call to Blu will be the only call you need for all your joinery hardware needs.



Please Note:
The fixings that are used for transport are not 316 Stainless Steel and are there for transportation means only, please discard these fittings and use the 96mm bolts that are provided in the fixing packs when fixing to door.



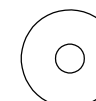
Section A-A



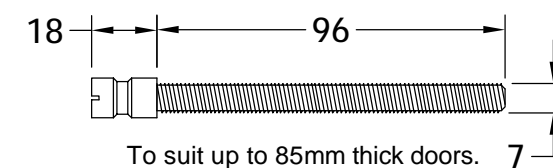
Assembled View (Back to Back Fix)



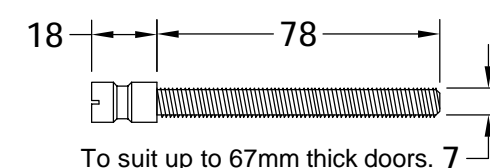
Glass Protector Pads
Not Required on Timber Doors



Metal Washers



To suit up to 85mm thick doors



To suit up to 67mm thick doors. 7 -

Fixing Bolts



3mm Allen Key

WHATS INCLUDED IN THE BOX	
QTY	DESCRIPTION
1	EXTERNAL T BAR PULL HANDLE
1	INTERNAL T BAR PULL HANDLE
4	GLASS PROTECTOR PADS
4	METAL WASHERS
2	96mm FIXING BOLTS
2	78mm FIXING BOLTS
1	3mm ALLEN KEY



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Customer References:

blu Performance

Drawing Title:
**1200mm T-Bar Pull Handle
Back to Back Fixing**

Product Range / Project Reference

HAB2-1200-BB-SSS

Other Information:	Suits up to door thickness of 85mm.
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Date Drawn:	11/07/2016
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Drawn By:	Phil Walklett
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Drawing Number:
BP-HAB2-1200-BB-SSS.dwg

THIRD ANGLE PROJECTION	
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The third angle projection symbol consists of a circle on the left and a truncated cone on the right. The circle represents the end view, and the truncated cone represents the front view. This symbol is used to indicate that the object is drawn in third angle projection.

Scale: NONE

Sheet: 1 of 1

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All measurements are finished dimensions in MM.