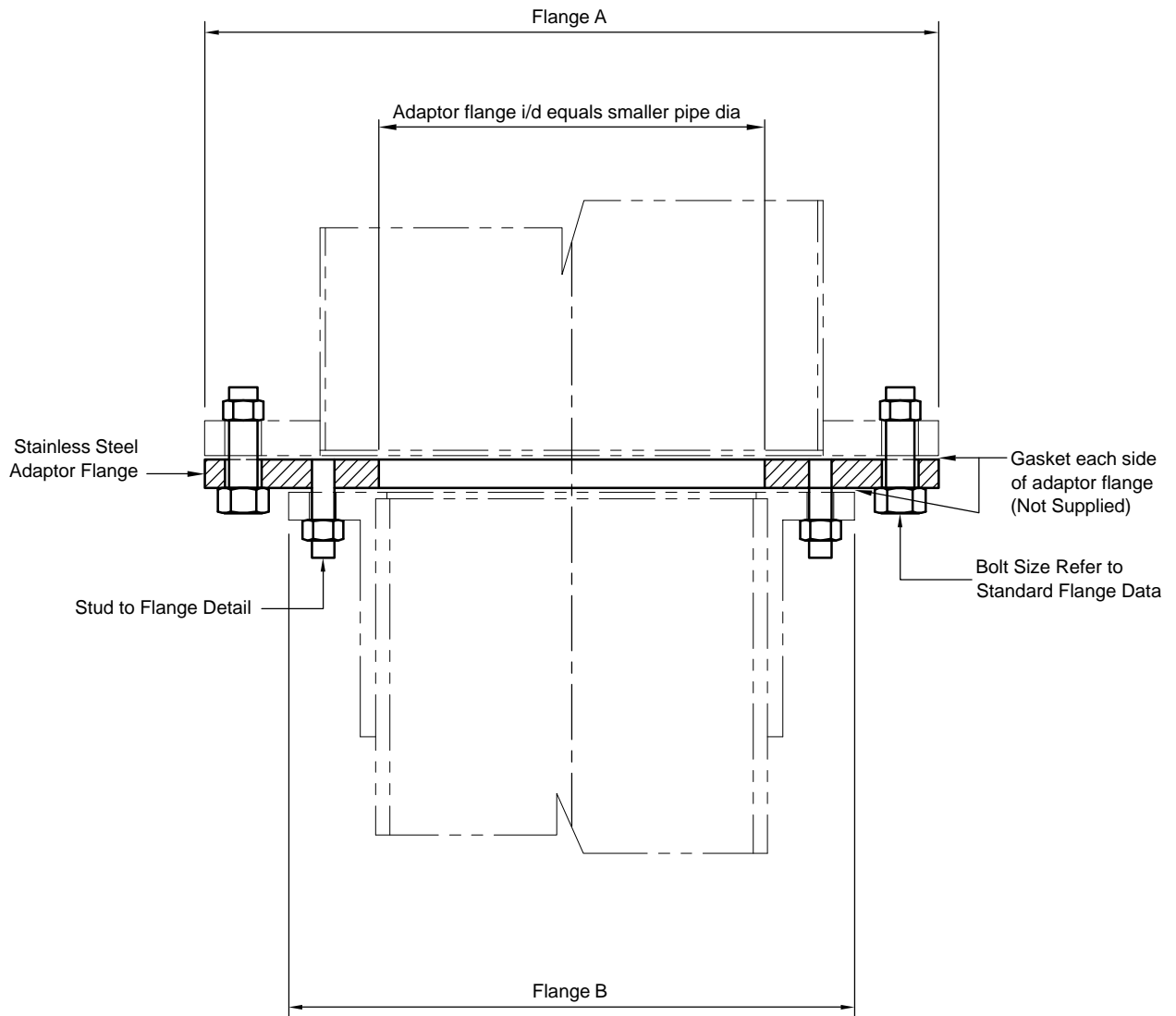


Note; Details subject to change without notice.



Flange A	Flange B	Flange Thickness	Part No.
Dn350 (525 o/d)	Dn300 (455 o/d)	16	20-900
Dn300 (455 o/d)	Dn250 (405 o/d)	16	20-901
Dn250 (405 o/d)	Dn200 (335 o/d)	16	20-902
Dn200 (335 o/d)	Dn150 (280 o/d)	12	20-903
Custom Make			20-905

Adaptor Plate Flanges are used to either reduce or increase pipe diameters. They are particularly useful where equipment connecting flanges and the plant line sizes are dissimilar.

NOTES;

1. Finish; Stainless Steel, as welded, acid passivated, natural finish
2. Flanges drilled to AS2129 Table 'D' as standard. Alternate drilling patterns available upon request.



Title

ADAPTOR PLATE FLANGE
Grade 316 Stainless Steel

Whilst this data represents the latest information available at the time of printing, the manufacturer assumes no liability for its use.

Date

14/08/06

Drawn

PB

Drg No.

20-30