

Specifications

Units:

Imperial

Metric

Maximum Reaction Force (imperial ton)	27.0
Minimum Bolt Size (in)	1.8
Reaction Force 1 Min (imperial ton)	11.2
Reaction Force 1 Max (imperial ton)	13.5
Reaction Force 2 Min (imperial ton)	24.7
Reaction Force 2 Max (imperial ton)	27.0
Bolt Hole Diameter Min (in)	1.8
Misalignment Min (in) M	0
Misalignment Max (in) M	2.6
Rise Min (in) R	5.9
Rise Max (in) R	9.8
Pipe Leg Drop Min (in) D	3.3
Pipe Leg Drop Max (in) D	4.8
Wing Reach Min (in) W	6.3
Wing Reach Max (in) W	8
Reaction Spacing (in) H	7.9
Height (in)	18.5
Width (in)	4.1
Length (in)	25.0
Case Dimensions (in)	23.0 x 35.4 x 11.8
Weight (lbs)	68.3

Dimensions

TFA12TE, TFA15TE

