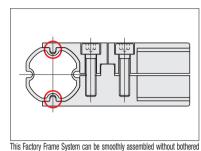
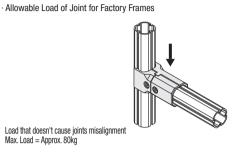
Features of Factory Frame System

Factory Frames

Features of Factory Frame System

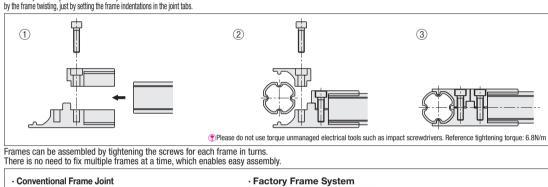
Compared with the conventional pipe frames, Aluminum Pipe Frames have the advantages as follows; - Easy to obtain squareness during assembly. - Allows for fine adjustments after assembly.

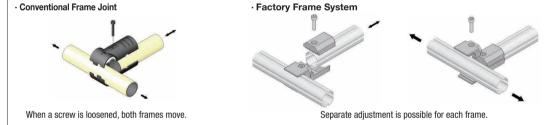




Please note the maximum load is the value of the static load, and impact load may be lower than this value.

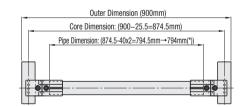
Allowable Load





With shifting of frame members with conventional frame joints, both sides of the frame would come loose when the screws are loosened, but with our Factory Frame System, only the member to be shifted can be loosened making post-assembly corrections and adjustments easy. No need to hold multiple frames at a time when assembling.

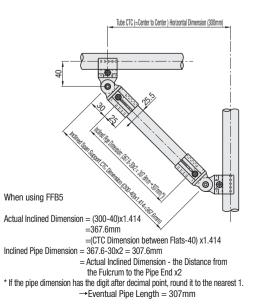
How to Calculate Pipe Dimension

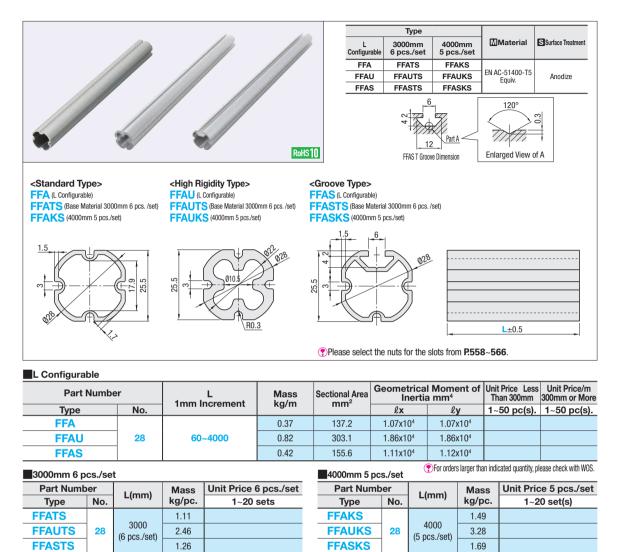


* If the dimension has the digits after decimal point, round it to the nearest 1.

When using FFB1

 $\begin{array}{ll} \mbox{CTC Dimension} = 900-25.5 = 874.5mm \\ &= 0.D. - \mbox{Factory Frame Dia}. \\ \mbox{Pipe Dimension} = 874.5-40x2 = 794.5mm \\ &= \mbox{CTC Dimension-Length from the Center to the Tip of the Pipe x2} \\ &* \mbox{ If the pipe dimension has the digit after decimal point, round it to the nearest 1}. \\ &\longrightarrow \mbox{Eventual Pipe Length} = 794mm \end{array}$

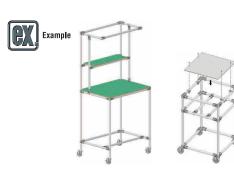


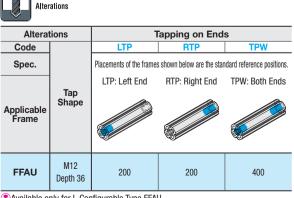


The Cutter, Deburring Tool (P911), and Adhesive (P895) cannot be used on the Factory Frames.
The orders larger than indicated quantity, please check with WOS.



When L is less than 300, the unit price is as indicated in the table, regardless of its length. When L is 300 or more, total prices are calculated as follows; Unit Price/m x Specified Full Length = Sales Price





For orders larger than indicated quantity, please check with WOS.

Available only for L Configurable Type FFAU.