PJ304	PJ305	PJ350	PJ351
Low-profile 3 shafts fixing	Low-profile corner	Different Cores for corner (external tightening)	Different Cores for corner (internal tightening)
parallel pole	to set the corner of frame assembly	for easier corner assembly or disassembly	for easier corner assembly or disassembly
42×42×14	42×42×21	42×42×28	42×42×28

PJ400	PJ401	PJ402	PJ403
Split T to tuck without disassembling frame (capable of later attachment)	Split T to tuck without disassembling frame (capable of later attachment)	Split Cross to tuck without disassembling frame (capable of later attachment)	Split Cross to tuck without disassembling frame (capable of later attachment)
36×29×22	28×29×22	36×29×22	28×29×22

PJ404	PJ405,PJ406	PJ407
Split with 5 directions hole to tuck into the main part of frame without disassembling (capable of later attachment)	Split 45°for strut for use in pairs / for strut support with 45°at an angle (capable of later attachment) To use in pairs with type PJ405	45°for W strut for device or main part such as display (capable of later attachment)
28×29×22	Cap screw PJ405(45°right) PJ406 (45°left) 36×29×22	29×60×22

PJ408	PJ409	PJ410	PJ411
Split with parallel two-shafts for holding 2 shafts (PJ302～PJ304) (capable of later attachment)	Split with parallel two-shafts for holding diagonal shaft (PJ303～PJ304) (capable of later attachment)	Split T to be nearly flat between horizontal shaft and one-side face (capable of later attachment)	Split T to be nearly flat between horizontal shaft and one-side face (capable of later attachment)
29×40×22	29×48×22	33×29×22	25×29×22

PJ413	PJ415,PJ416	PJ418
Split L for L-shape frame support (capable of later attachment)	Split 45°for strut for use in pairs / for strut support with 45°at an angle to be nearly flat between horizontal shaft and one-side face (capable of later attachment)	Split with parallel two-shafts for holding 2 shafts (PJ302～PJ304), both-sides open (capable of later attachment)
28×29×22	Cap screw PJ415(45°right) PJ416 (45°left) 34×29×22	29×34×22

●For 300, 400 type, please match the mark on both edge phase on assembly.

PJ(φ13)series Dimensional drawing(shape and measurement by size)