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SCHULZ
SYSTEMS

Assembly Guide

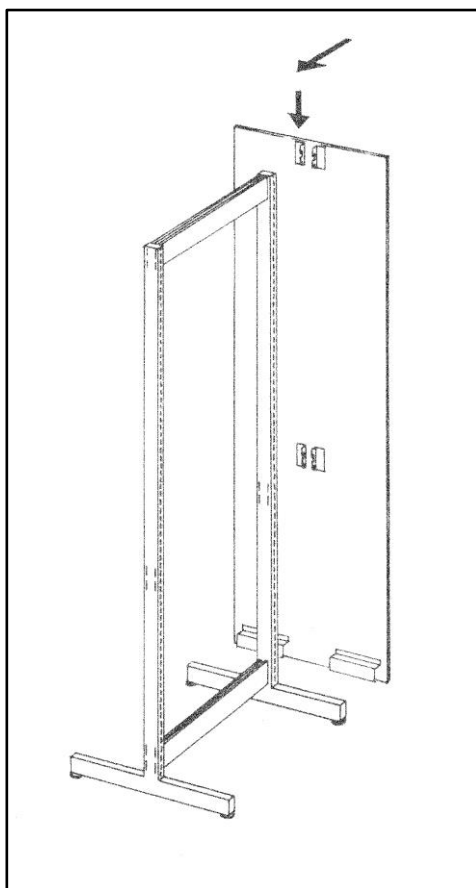
Monteringsvejledning

60/30 - wood end panels



Wood end panels

1. When installing wood end panels, insert the top fittings into the upper crossbar slots and place the "Z" brackets over the foot of the upright.
2. Please note, if the shelving is completely assembled, any base shelves and canopy tops will need to be removed to gain access for installation.
3. The panels perimeter is slightly larger than the shelving. Centre the panel to the edges of the shelving from top to bottom and side to side and mark the holes for drilling.
4. Remove the fittings and "Z" brackets from the shelf, align them over the marked holes on the panel and use $\frac{1}{2}$ to $\frac{3}{4}$ long wood screws and secure them in position. Please make sure the wood screws do not exceed the thickness of the wood end panel. It is also advised that the installer predrill the holes with a small drill prior to using wood screws. This will reduce the chance of wood splitting or shattering.
5. At this point, the panel with attached fittings can be installed onto the shelving and any removed shelving components can be reinstalled.



Assembly Guide

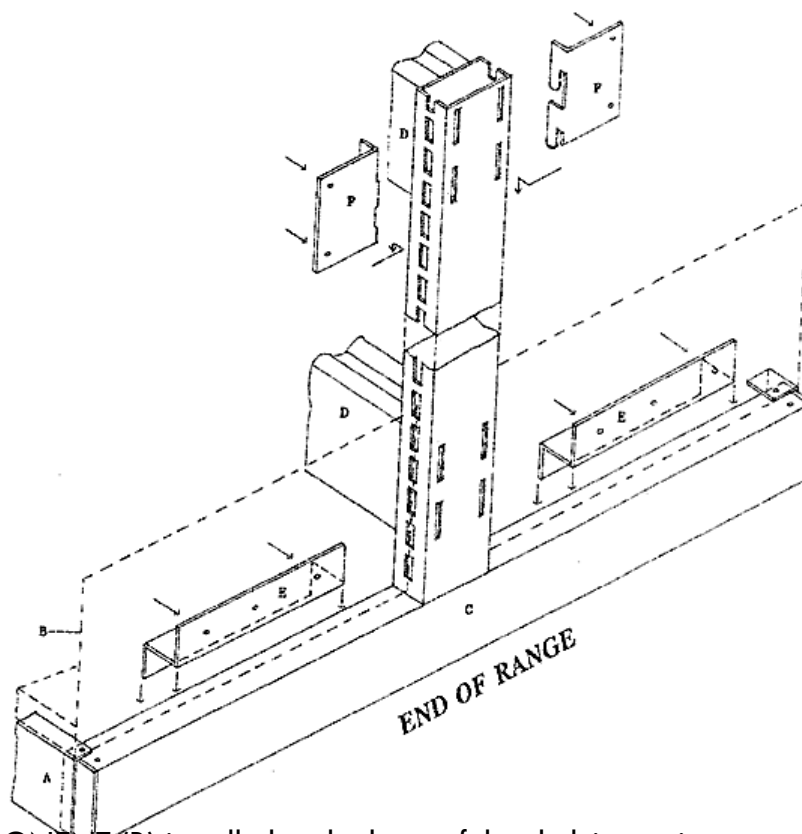
Assembly guide for 60/30 wood end panels

Double-faced end panels will be supplied with 2 "Z" fittings and 2 key fittings.

Single-faced end panels will be supplied with 1 "Z" fittings and 1 key fitting.

Schedule of equipment

- A Base plate
- B Component installed at base
- C Upright
- D Crossbar
- E "Z" fittings at base
- F Key fittings at top



Installation instructions

1. To gain access, remove COMPONENT (B) installed at the base of the shelving unit.
2. Place base "z" FITTING "E" on top of the upright foot with the wood screw holes aligning with the outer side of the upright.
3. Place the KEY FITTINGS "F" into the four exposed crossbar slots located at the top of the upright. Make sure the hooks have fully dropped into position.
4. Shim the wood end panel into position against the upright. Visually check that all steel components are covered by the panel and that the panel is levelled.
5. Using wood screws and an electrical drill, secure the panel to the BCI fittings and tighten. You may wish to secure the panel at the bottom first and adjust if need prior to attaching the panel at the top. You may wish to align the panel, transfer the placement of the holes, drill pilot holes prior to full installation.

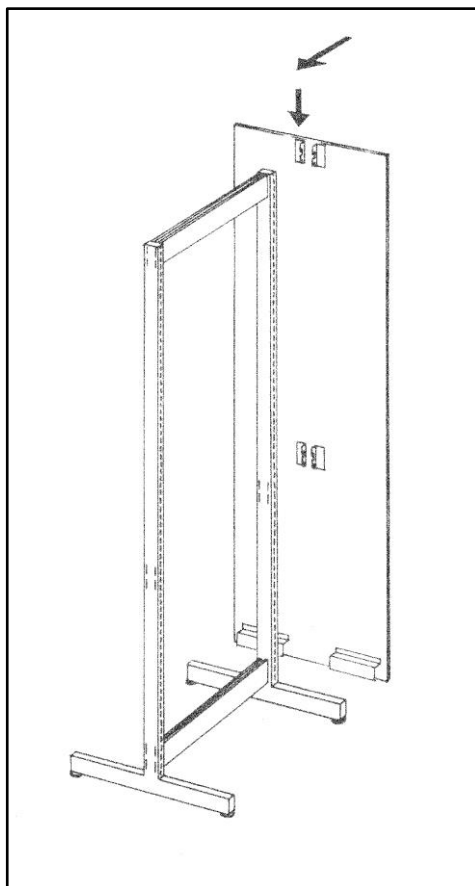
Monteringsvejledning

Monteringsvejledning for 60/30 endegavle i træ

Endegavle i træ

1. Når man installerer endegavle i træ, skal topbeslagene placeres i rillerne i det øverste afstandsstykke, og "Z" konsollerne skal placeres over søjlens fod.

2. Hvis reolen er færdigmonteret skal eventuelle bundhylder og toppe fjernes, før man kan installere endegavlne.
3. Gavlens perimeter er en smule større en reolen. Centrér gavlen i forhold til reolens kanter fra top til bund og side til side og marker hullerne, der skal bores.
4. Fjern beslagene og "Z" konsollerne fra hylden, bring dem på linje med de markerede huller på gavlen og brug $\frac{1}{2}$ til $\frac{3}{4}$ lange træskruer til fastgøre dem i positionen. Sørg for at træskruerne ikke er tykkere end gavlen. Det anbefales også at installatøren, forborer hullerne med et lille bor før han bruger træskruerne. Dette vil reducere risikoen for, at træet splintrer.
5. Nu kan gavlen med fastgjort beslag monteres på reolen, og eventuelt fjernet komponenter kan genmonteres.



Monteringsvejledning

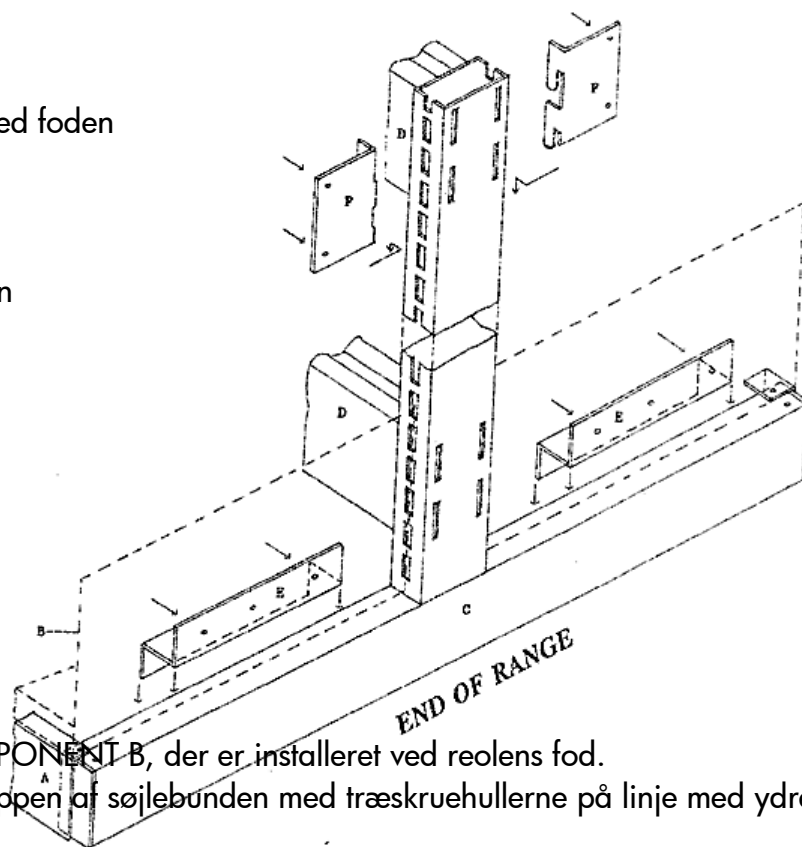
Monteringsvejledning for 60/30 endegavle i træ

Dobbeltsidet endegavle vil blive leveret med 2 "Z" beslag og 2 nøglebeslag.

Enkeltsidet endegavle vil blive leveret med 1 "Z" beslag og 1 nøglebeslag.

Materiale

A	Bundplade
B	Komponent installeret ved foden
C	Søjle
D	Afstandsstykke
E	"Z" beslag ved foden
F	Nøglebeslag ved toppen



Installations instrukser:

1. For at få adgang, fjern KOMPONENT B, der er installeret ved reolens fod.
2. Placer "Z" BESLAG "E" på toppen af søjlebunden med træskruehullerne på linje med ydre siden af søjlen.
3. Placer NØGLEBESLAGENE "F" i de fire synlige huller i afstandsstykket, der er placeret på toppen af søjlen. Sørg for at krogene er kommet fuldstændig på plads.
4. Anbring endegavlen i position op mod søjlen. Tjek at alle stålkomponenter er dækket af gavlen og at gavlen er lige.
5. Brug træskruer og et elektrisk bor, fastgøre gavlen til BCI beslagene og stram. Du kan fastgøre gavlen i bunden først, juster den og derefter fastgøre gavlen i toppen. Du kan rette gavlen ind, overføre placeringen af hullerne, og bore pilot huller før den endelige montering.



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