

FXB – Control Console Desk



FXB 60/P85

FXB 60/P115

FXB 80/P85

FXB 80/P115

Specifications

| | |
|--------------------------|---|
| Basic material: | ASTM A653 Steel Sheet - Zinc-Coated (Galvanized Steel Sheets). |
| Material thickness: | Enclosure: 1.0 - 1.25 mm Door and console cover: 1.5 - 2.0 mm Mounting plate: 2.0 - 3.0 mm |
| Surface finish: | Enclosure, cover and door: Dipping degrease and phosphating then epoxy based powder-coated on the outside and inside, textured paint. Mounting plate: Zinc-plated. |
| Color: | Standard: RAL 7035, Customized: Any color |
| Protection category (IP) | Standard: IP22 through fan and filters. Advanced: IP 54 with selection of the appropriate gland plates, doors and covers all-round foamed-in PU seal. |
| Supply includes: | Flat Panel / Display Wall unit Under cabinet unit. Round Edge wooden working surface covered with antistatic HPL, 25 - 40 mm thickness. Slatted flat panel display wall2- Cables access leaf on working surface level Front and rare doors with industrial locks. Ventilation system matches required IP through; fan & filter at rear side and opening slots with filter at operator side. Advanced cable management system inside flat panel back wall. Galvanized mounting plate inside flat panel back wall (Optional) Internal rack mounting System (Optional) |

Product Details

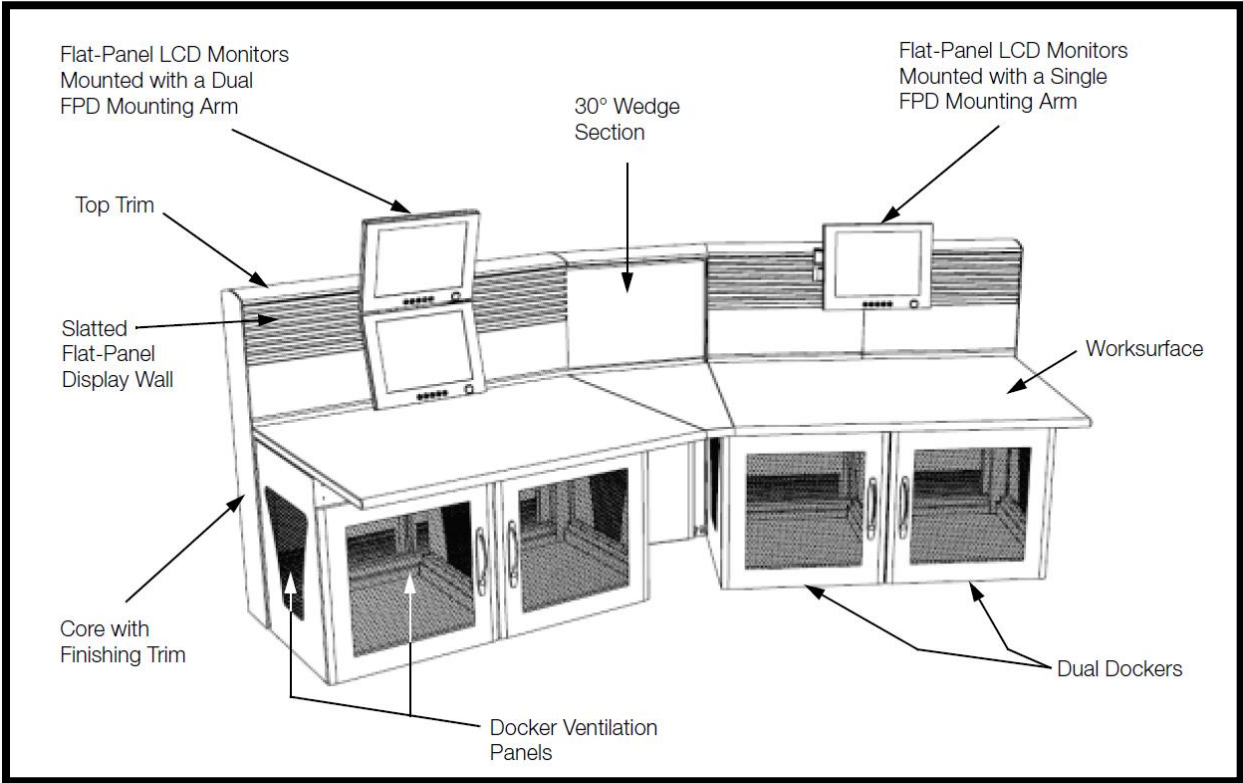


Figure 1. Work Center Components

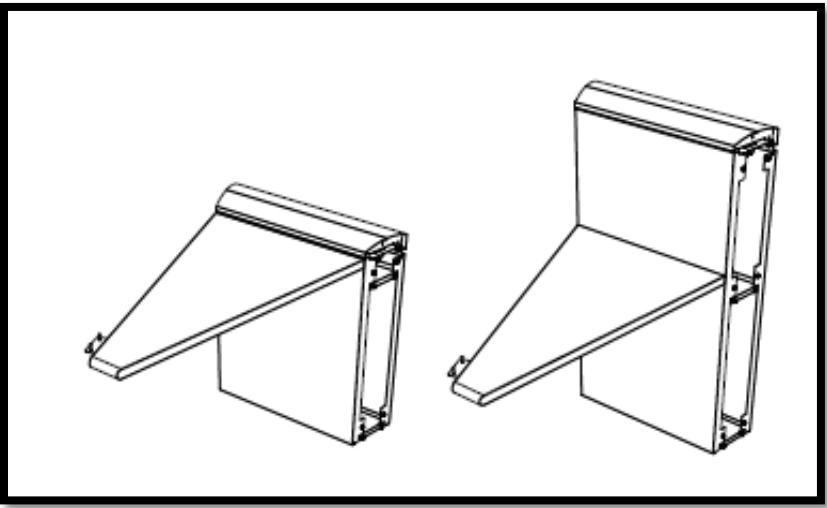


Figure 2. The Work Center 30° Wedge Section, with and without a Back Wall

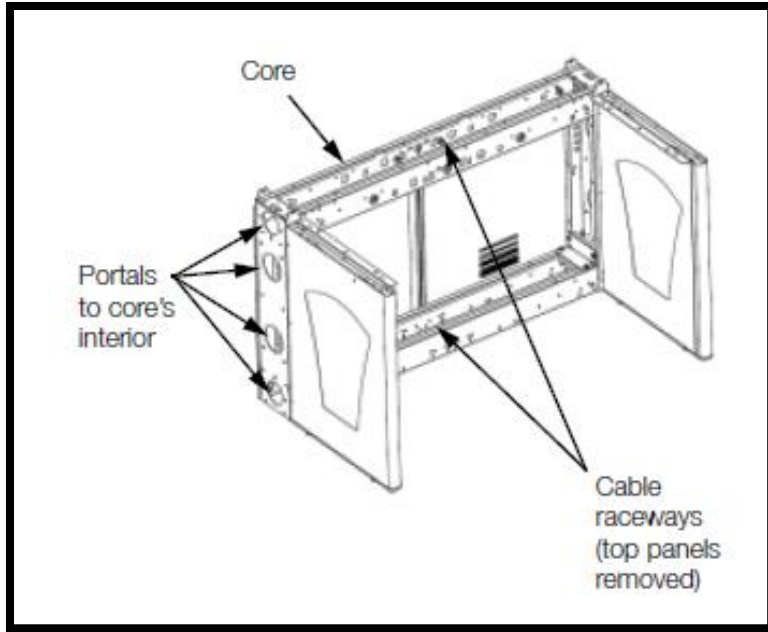


Figure 3. Work Center Core

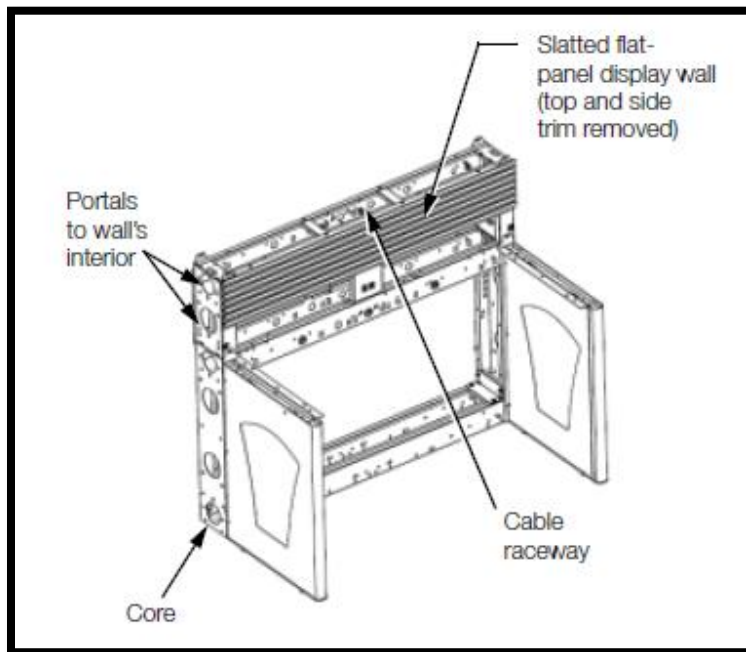


Figure 4. Work Center with FPD Wall

Product Combinations; Samples



Figure 5. Sample Work Center Configuration: Two Pairs of Connected Bays and 30° Wedge

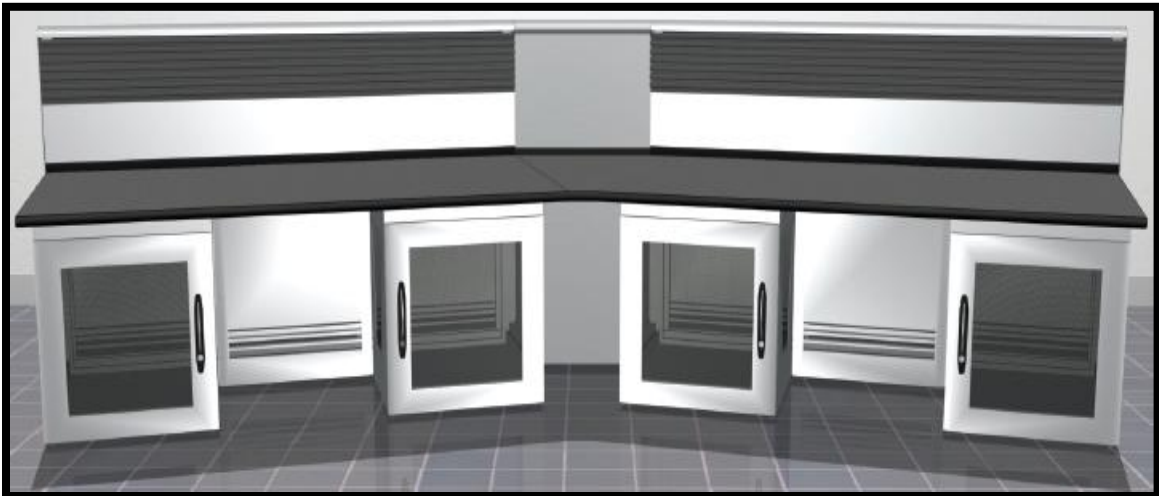


Figure 6. Sample Work Center Configuration: Two Pairs of Separated Bays Including Operator Space and 30° Wedge



Figure 7. Dual Bay Work Center with FPD, Option (1)



Figure 8. Dual Bay Work Center without FPD, Option (2)



Figure 9. Sample Console Configuration: Separated Bays Including Operator Space with Desktop Matrix Unit (MOS).



Figure 10. Matrix Unit (MOS).