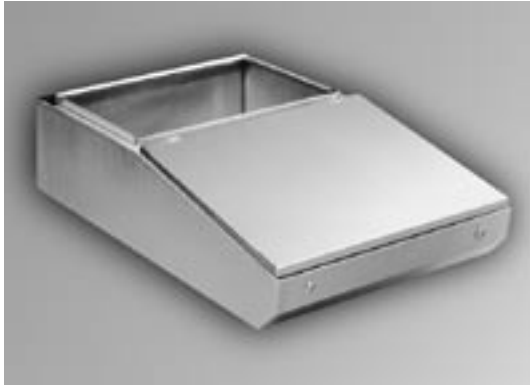
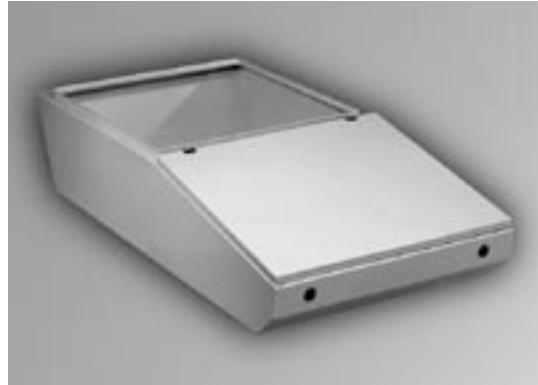


Series 2000 Modular Console System - NEMA 12, 4, 4X Desk Units

Operator Interface Enclosure



Standard Desk



Deep Desk



Application

- Generally used in combination with other modular console components (ie. base, pedestal, and/or turret).
- Provides an ideal sloped surface for mounting keyboards, switches, indicator lights, and/or dials.
- Open top permits mounting of a turret (usually for CRT applications) or an optional hinged desk cover (providing a flat, sturdy desk surface).
- Available in either Standard (will support Standard Turret only) or Deep (will support Deep Turret only) format.
- Smooth lines and clean edges provide an attractive, contemporary appearance.

Standards

RAL 7032 Beige

- UL 508 Type 12
- CSA Type 12
- **Complies with**
 - NEMA Type 12
 - IEC 60529, IP54

ANSI 61 Gray

- UL 508 Type 3R, 4, 12
- CSA Type 3R, 4, 12
- **Complies with**
 - NEMA Type 3R, 4, 12
 - IEC 60529, IP66

Stainless Steel (Type 304)

- UL 508 Type 3R, 4, 4X, 12
- CSA Type 3R, 4, 4X, 12
- **Complies with**
 - NEMA Type 3R, 4, 4X, 12
 - IEC 60529, IP66

Construction

- Formed 14 gauge steel bodies with 14 gauge steel lid.
- Also offered with formed 14 gauge 304 stainless steel bodies with 14 gauge 304 stainless steel lid.
- Smooth, continuously welded seams without knockouts or holes.
- Body stiffeners are provided where required for increased strength and rigidity.
- Offered in 4 widths 24", 36", 48" and 60".
- Solid sides and back, lid on sloped top area, open on flat top area, bottom is solid under lid area and open under flat top area.
- Deep Desk has a 6.7" deeper top opening than standard desk allowing for support of Deep Turret - see drawings as Deep Desk has different profile (angled back) from Standard Desk (flat back.)
- Lid profiles provide increased strength.
- Formed lip on enclosure excludes flowing liquids and contaminants.
- Slotted quarter turn oil-tight latches secure the lid, with optional tamper resistant and locking latches available.
- Stainless steel models utilize stainless steel hardware.
- Oil resistant gaskets are permanently secured.
- Features several internal stud locations for mounting Desk Inner Panel.
- A bonding screw is provided on the lid and a grounding stud is provided in the enclosure.

Finish

- Available in RAL 7032 beige powder coating, ANSI 61 gray powder coating and natural stainless steel with a smooth, brushed finish.
- Desk covers available in same finishes.

Accessories

- Desk cover...see page 266
- Desk inner panel...see page 268

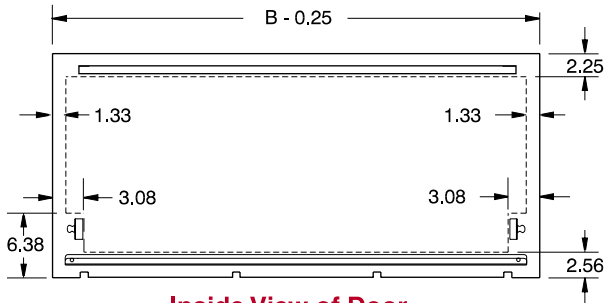
Modular Console System

Series 2000 Modular Console System - NEMA 12, 4, 4X Desk Units

Operator Interface Enclosure

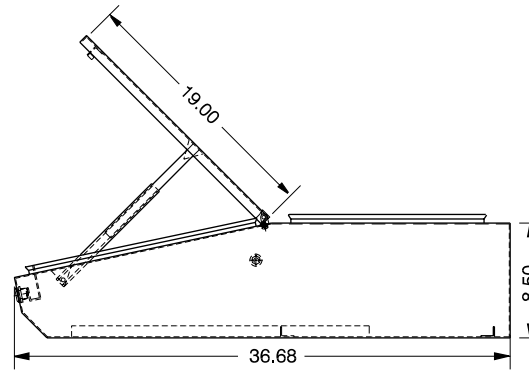
Modular Console System

Standard Desk Unit

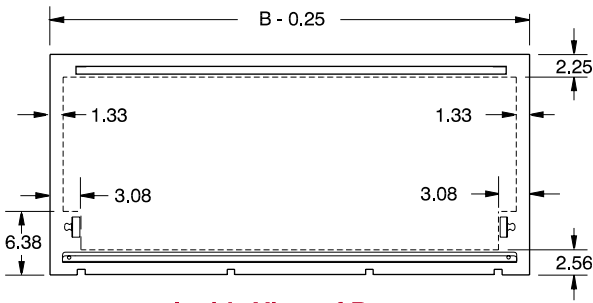


Inside View of Door

Clearance area for mounting hardware on desk unit sloping door

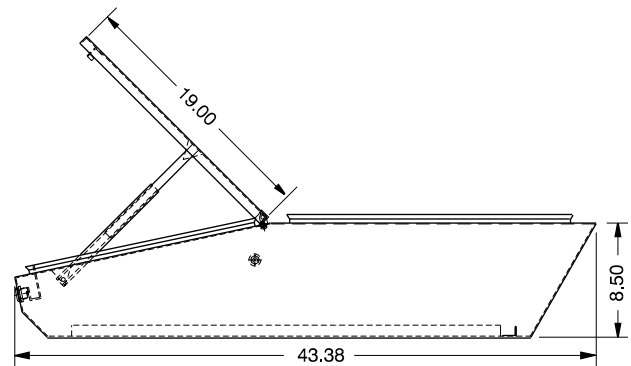


Deep Desk Unit



Inside View of Door

Clearance area for mounting hardware on desk unit sloping door



Standard Desk Unit

RAL 7032 Beige Part No.	ANSI 61 Gray Part No.	Stainless Steel Part No.	B
2CRD82436	2CPD82436	2CSD82436	24
2CRD83636	2CPD83636	2CSD83636	36
2CRD84836	2CPD84836	2CSD84836	48
2CRD86036	2CPD86036	2CSD86036	60

Deep Desk Unit

RAL 7032 Beige Part No.	ANSI 61 Gray Part No.	Stainless Steel Part No.	B
2CRD82443	2CPD82443	2CSD82443	24
2CRD83643	2CPD83643	2CSD83643	36
2CRD84843	2CPD84843	2CSD84843	48
2CRD86043	2CPD86043	2CSD86043	60