

GOLD SERIES DESK CONSOLE, TYPE 12



APPLICATION

The ProLine Gold Series Desk Console provides an ideal surface for mounting HMI controls such as keyboards, switches, lights or dials, and it is ergonomically designed so operators can sit or stand while working. The console can be configured in an arc by using the wedge accessory.

SPECIFICATIONS

- 14 gauge steel body
- 14 and 16 gauge steel doors
- 25-degree sloped top
- Seams continuously welded and ground smooth
- Top door prop allows for single-handed operation
- Built-in top door handle
- Quarter-turn latches hold top door securely closed
- ProLine latching system and keylocking swing handles on front doors and on rear doors of dual-access enclosures
- Internal rails on dual-access enclosures facilitate mounting of ProLine internal components
- Full access provides maximum mounting space and easy access to interior components

FINISH

Finish is RAL 7035 textured light-gray polyester powder paint.

ACCESSORIES

Wedge Consoles
Joining Kit
Full Back Panel
Side-Mount Panel
Caster Kit

BULLETIN: P11

INDUSTRY STANDARDS

UL 508A Listed; Type 4, 12; File Number E61997
cUL Listed per CSA C22.2 No 94; Type 4, 12; File No. E61997

NEMA/IEEAC Type 4, 12
IEC 60529, IP55, IP66

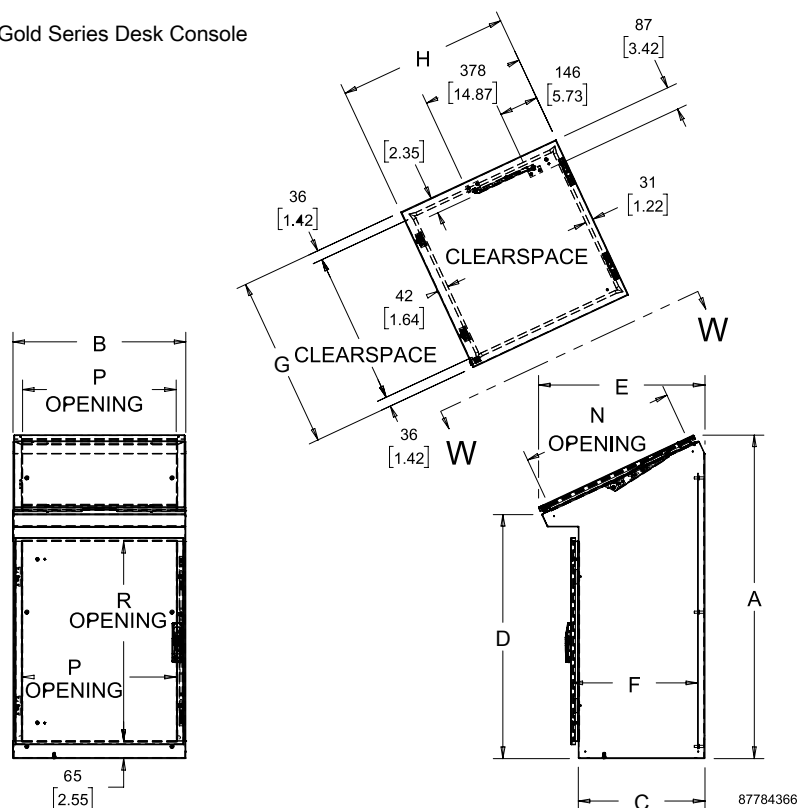
Standard Product **Gold Series Desk Console**

Catalog Number	AxBxC mm/in.	D mm/in.	E mm/in.	F mm/in.	G mm/in.	H mm/in.	N mm/in.	P mm/in.	R mm/in.	Panel
PGLD1074DC	1013 x 641 x 393	777	541	393	635	560	485	569	612	PP96G
	39.87 x 25.23 x 15.47	30.60	21.29	15.47	25.00	22.03	19.10	22.40	24.11	
PGLD10104DC	1013 x 946 x 393	777	541	393	940	560	485	874	612	PP99G
	39.87 x 37.24 x 15.47	30.60	21.29	15.47	37.00	22.03	19.10	34.41	24.11	
PGLD1275DC	1175 x 641 x 469	905	616	469	635	634	569	569	739	PP116G
	46.27 x 25.23 x 18.47	35.62	24.26	18.46	25.00	25.33	22.41	22.40	29.09	
PGLD12105DC	1175 x 946 x 469	905	616	469	940	634	569	874	739	PP119G
	46.27 x 37.24 x 18.47	35.62	24.26	18.46	37.00	25.33	22.41	34.41	29.09	

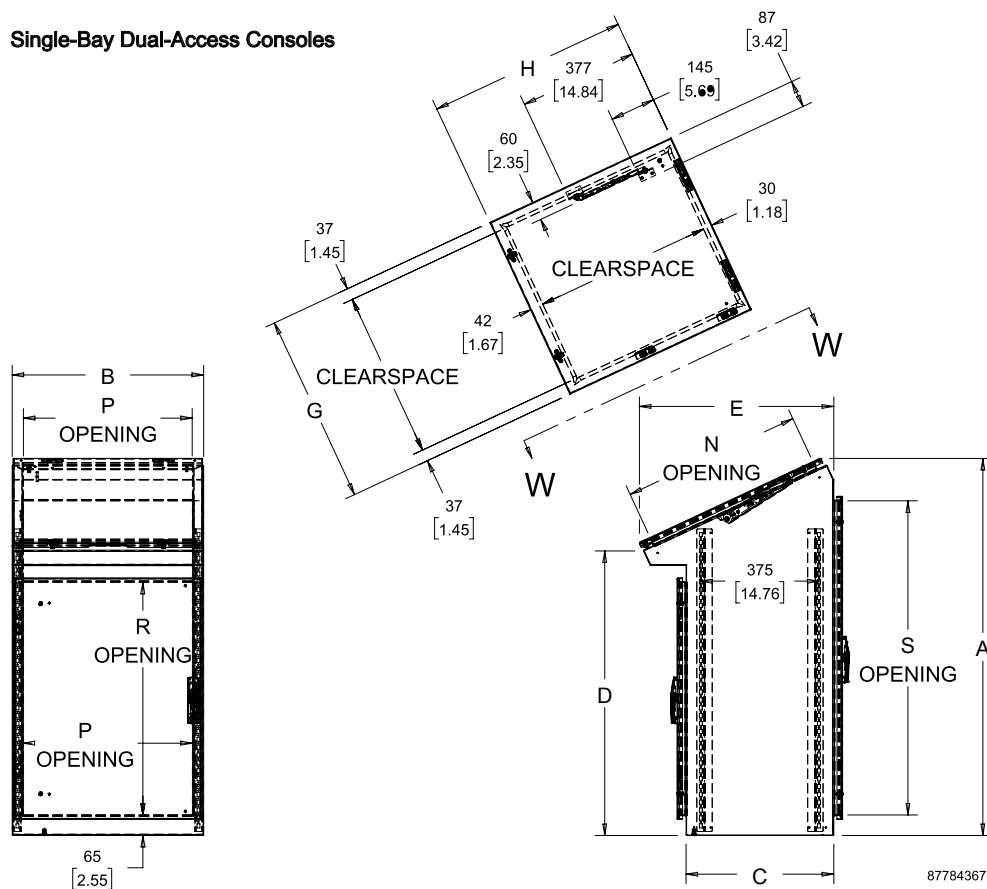
Standard Product **Single-Bay Dual-Access Consoles**

Catalog Number	AxBxC mm/in.	D mm/in.	E mm/in.	G mm/in.	H mm/in.	N mm/in.	P mm/in.	R mm/in.	S mm/in.	Panel
PGLD1265DC	1176 x 608 x 469	905	607	602	636	569	536	739	998	PPP96G
	46.28 x 23.94 x 18.47	35.62	24.28	23.70	25.02	22.41	21.11	29.09	39.27	
PGLD1285DC	1176 x 808 x 469	905	607	802	636	569	736	739	998	PPP98G
	46.28 x 31.81 x 18.47	35.62	24.28	31.57	25.02	22.41	28.98	29.09	39.27	

Gold Series Desk Console



Single-Bay Dual-Access Consoles



GOLD SERIES DOUBLE-BAY DESK CONSOLE, TYPE 12



INDUSTRY STANDARDS

UL 508A Listed; Type 12; File Number E61997
cUL Listed per CSA C22.2 No 94; File No. E61997

NEMA/EEMAC Type 12
IEC 60529, IP 55

APPLICATION

The ProLine Gold Series Double-Bay Desk Console provides a large space for mounting internal components and controls and can be configured in an arc by using the wedge accessory.

SPECIFICATIONS

- 14 gauge steel body
- 14 and 16 gauge steel doors
- 25-degree sloped top
- Seams continuously welded and ground smooth
- Top door prop allows for single-handed operation
- Built-in top door handle

- Quarter-turn latches hold top door securely closed
- ProLine latching system and keylocking swing handles on front doors and on rear doors of dual-access enclosures
- Internal rails on dual-access enclosures facilitate mounting of ProLine internal components
- Full access provides maximum mounting space and easy access to interior components

FINISH

Finish is RAL 7035 textured light-gray polyester powder paint.

ACCESSORIES

Wedge Consoles
Joining Kit
Full Back Panel
Side-Mount Panel
Caster Kit

BULLETIN: P11

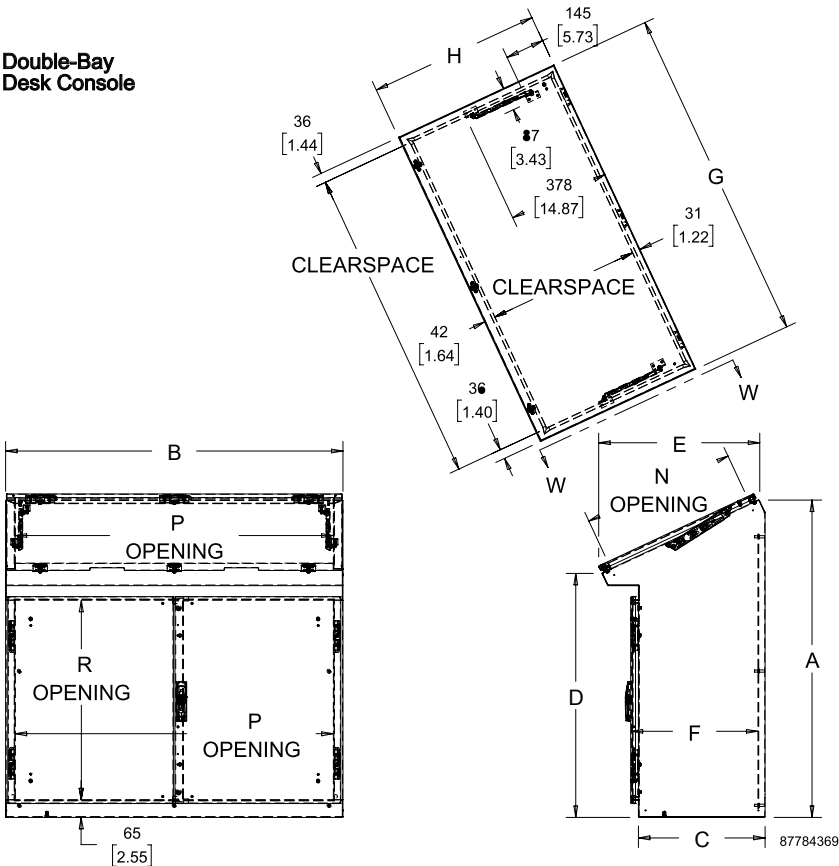
Standard Product Double-Bay Desk Console

Catalog Number	AxBxC mm/in.	D mm/in.	E mm/in.	F mm/in.	G mm/in.	H mm/in.	N mm/in.	P mm/in.	R mm/in.	Panel
PGLD12135DC	1175 x 1250 x 469	904	616	469	1244	636	569	1178	739	PP1112G
	46.27 x 49.20 x 18.47	35.61	24.26	18.47	48.97	25.02	22.41	46.38	29.09	
PGLD12165DC	1175 x 1555 x 469	904	616	469	1549	636	569	1483	739	PP1115G
	46.27 x 61.21 x 18.47	35.61	24.26	18.47	60.98	25.02	22.41	58.38	29.09	

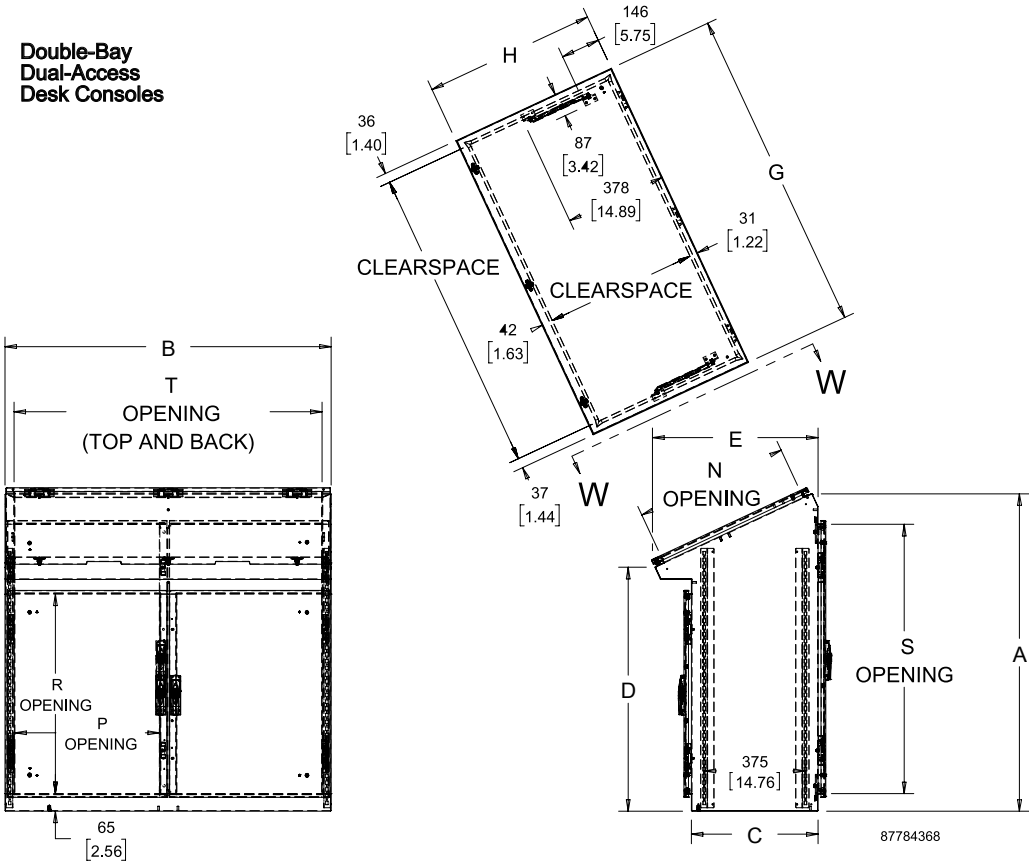
Standard Product Double-Bay Dual-Access Desk Consoles

Catalog Number	AxBxC mm/in.	D mm/in.	E mm/in.	G mm/in.	H mm/in.	N mm/in.	P mm/in.	R mm/in.	S mm/in.	T mm/in.	Panel
PGLD12125DC	1176 x 1208 x 469	905	616	1202	636	569	536	739	997	1136	PPP812G
	46.29 x 47.56 x 18.47	35.62	24.25	47.32	25.02	22.41	21.11	29.09	39.27	44.73	

Double-Bay
Desk Console



Double-Bay
Dual-Access
Desk Consoles

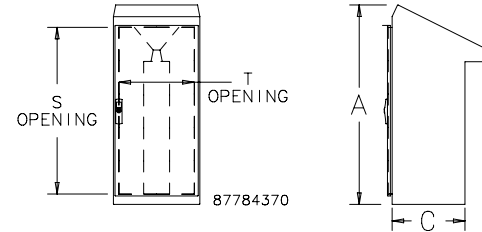




Optional Wedge Consoles can be positioned between desk consoles. The wedge console top has a 25-degree slope. Optional levelers or casters can be attached by drilling holes at pre-marked locations in the console bottom. Hinged rear access door is standard.

BULLETIN: P11

Catalog Number	A mm/in.	C mm/in.	S mm/in.	T mm/in.
PGLD45DC	1198 47.17	443 17.06	997 39.27	446 17.54



JOINING KIT



Optional Joining Kit provides a means for joining desk consoles or wedges together side to side. Kit includes six bolts, sealing washers and nuts. Two Joining Kits are required for a wedge console. Order separately.

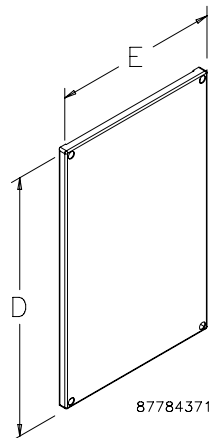
BULLETIN: P20

Catalog Number	Description
PJKDC	PROLINE Desk Console Joining Kit

FULL BACK PANEL

Optional Full Back Panel is 12 gauge galvanized steel. Mounting hardware is included with the enclosure. Order separately.

BULLETIN: P20



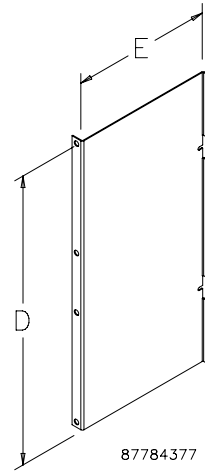
Catalog Number	D mm/in.	E mm/in.	Enclosure
PP96G	869 34.20	564 22.20	PGLD1074DC
PP99G	869 34.20	869 34.20	PGLD10104DC
PP116G	1021 40.20	564 22.20	PGLD1275DC
PP119G	1021 40.20	869 34.20	PGLD12105DC
PP1112G	1021 40.20	1173 46.20	PGLD12135DC
PP1115G	1021 40.20	1478 58.20	PGLD12165DC
PPP96G	835 32.87	530 20.87	PGLD1265DC
PPP98G	835 32.87	730 28.74	PGLD1285DC
PPP812G	835 32.87	1130 44.49	PGLD12125DC

SIDE-MOUNT PANEL

Optional Side-Mount Panel is 12 gauge galvanized steel. Mounting hardware is included with the panel. Order separately.

BULLETIN: P20

Catalog Number	D (mm)	D (in.)	E (mm)	E (in.)
PPSM64G	627	24.70	343	13.63
PPSM84G	807	31.77	422	16.62



CASTER KIT



A set of four casters (two locking, two non-locking) that mount directly to the bottom of a ProLine frame, 0-mm or 100-mm Solid Base or a Console. **(Do not use on plinth bases.)** Casters elevate the enclosure 110 mm (4.33) when installed. Caster frames are plated steel with ball-bearing pivots. Caster wheels are made of a black polyamide material. Kit includes M12 mounting hardware.

Casters Maximum Load: 1000 lb. (453 kg)

NOTE: Casters are designed for moving the cabinet short distances within the building interior space. They are not intended for

transportation or shipping. When transporting the cabinet by carrier, the shipping pallet must extend to the frame of the cabinet and at no time should the caster support any load during the shipping process. Casters must have smooth, flat, hard surfaces to move upon. Floors with cracks, seams, debris, inclines, and declines are to be avoided. Great care must always be observed when moving cabinets to avoid tipping. Casters are not designed for exterior surfaces, asphalt, gravel, and other soft surfaces. Contact nVent HOFFMAN for additional details.

BULLETIN: P20

Catalog Number	Description
PC1M12	Set of 4 Casters

