



INDUSTRIAL ENCLOSURES • 2026

Enclosures and Accessories for Industrial Controls

Heavy-duty wall-mount enclosures, free-standing cabinets,
and consoles for industrial and commercial applications.

NEW YORK • STAMFORD • TECNOMATIC.COM



About Tecnomatic

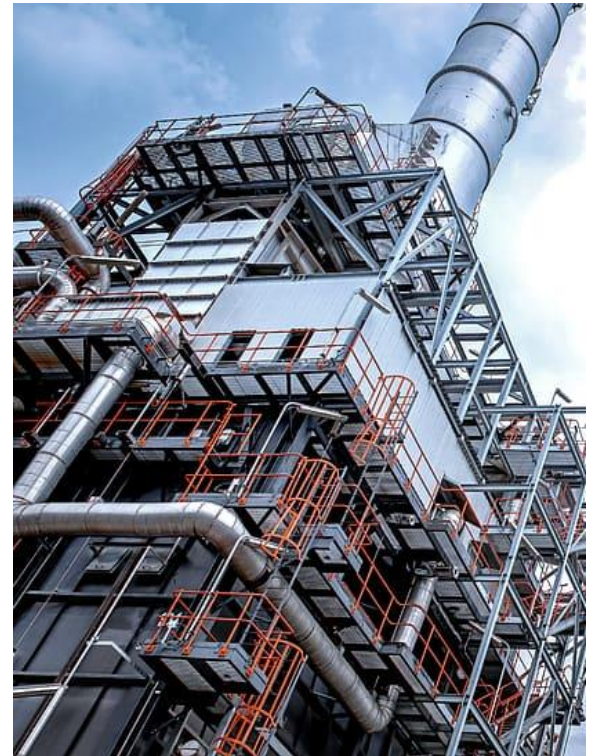
THREE GENERATIONS · FROM VENICE TO NEW YORK

A legacy in industrial power.

Long before Tecnomatic, **Emilio Minella** had already made his mark in Italian industry — building one of the largest substation manufacturing companies in Europe, with installations across Europe and South America. That earlier venture established the family's expertise in industrial power systems.

In **1958**, Emilio founded Tecnomatic in Venice, Italy — a new company dedicated to manufacturing and distributing rotary cam switches, pushbuttons, and contactors for the industrial market.

Inspired by his father, his son **Giulio** brought the Tecnomatic name to New York in 1990 and founded Tecnomatic Corp. He has since grown the business into a trusted supplier of industrial control systems across North America, working today alongside his son **Filippo** — the third generation of the family to carry the name forward.



Headquartered in Midtown Manhattan with warehousing in Stamford, Connecticut, we source every product directly from Italy — delivering Italian engineering and craftsmanship to the American industrial market.

1958

started in Venice by Emilio Minella

NYC

Giulio expands to North America,
1990

3rd Gen

Filippo continues the legacy

New York City · Since 1990 · tecnomatic.com



KEEP ENERGY ALIVE



Zanardo S.p.A.

Zanardo S.p.A. has built industrial enclosures and metal carpentry for electrical and automation applications since 1973.

Founded by Dino Zanardo in Susegana, in Italy's Treviso province, the company has grown from a single workshop into a global operation. Today, Zanardo operates five production units, sales offices, and a warehouse at its Susegana headquarters, with a dedicated facility in Rovigo, a subsidiary in Holland, and distribution partners across Australia, South Africa, and the United States.

Behind every electrical system, control panel, and automation cabinet is a need that doesn't change protection. Zanardo builds the steel that keeps the fragile mechanisms inside safe — through impact, vibration, dust, weather, and time.



1973

Founded by Dino Zanardo in Susegana, Italy

5+

Production units across Italy

GLOBAL

Distributors across four continents



Range. From wall boxes to walk-in cabinets — we have it.



Customization. Custom cutouts, modular configs, special finishes.



U.S. Standards. UL/cUL Listed under file E238294 — every unit.



Service. Built on relationships, not transactions.



Zanardo's cataphoretic coating system.



Every Zanardo enclosure passes through a **powder-coating system integrated with cataphoresis treatment** — one of the largest and most modern coating lines in the electrical panel industry.

The process **works by full immersion**, ensuring the protective film penetrates every opening, edge, and seam in the enclosure. We use a Japanese epoxy cataphoretic product originally developed for the automotive industry — chosen for its **mechanical seal, elasticity, and long service life**.

The painting process is **fully automatic** and monitored by software on a **4.0 digital platform**, integrated into our internal management system.



STANDARD ON DRC · KA · VFR · KQ · KM · ALL ACCESSORIES IN RAL 7035



SYSTEM FEATURES

STEP 1 / LOADING THE MATERIAL

- 3 stations for material loading
- 3,500 m of track
- 250 kg maximum hanger weight

STEP 2 / TREATMENT

- 800 m² treatable surface per hour
- 54 m treatment tunnel
- 90 m³ double cataphoresis tank
- 2 + 1 automatic & manual coating cabins
- 165° polymerization oven, 18 minutes

ADVANTAGES

- ✓ Guaranteed protective film coverage
- ✓ Reduced applied coating thickness
- ✓ Double baking for hardened finish
- ✓ Faster production cycles
- ✓ Lower environmental impact
- ✓ Significantly longer product lifespan

With special powder coatings, the cathodoretic process is also available for outdoor and aggressive environments — **meeting "C4" durability comparable to galvanized steel.**



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BOXES

2800

2800 series wall-mounted enclosures redefine the idea of endurance — solid, flexible, and built to meet every panel application.

- Welded monobloc carbon steel construction.
- Solid or transparent (PVC window) door.
- Smart cable-entry flange on the bottom.



DEGREE OF PROTECTION & APPROVALS

IP66 — CEI EN 62 208 / CEI EN 60529 (internal use)

IK10 — CEI EN 62 208 / CEI EN 62262



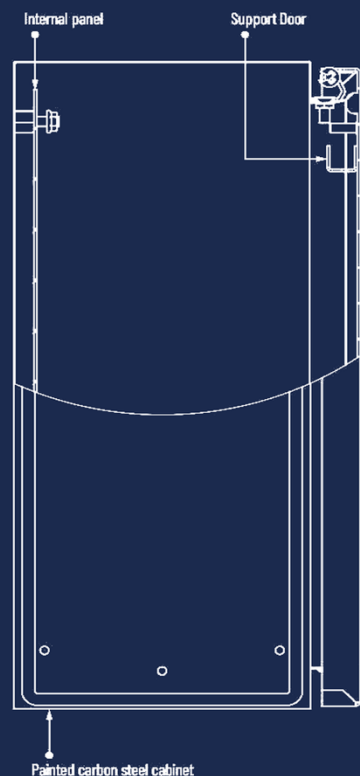
UL/cUL Does not apply for transparent door

PAINTING

Thermosetting powders. Standard color: RAL 7032 textured.

MATERIAL

1.5 mm carbon steel sheet. Internal plate: zinc-plated steel (2 mm).



Internal panel · Support door · Painted carbon steel cabinet

SERVICES ON REQUEST

All modifications made on request may affect existing standard certificates and declarations of conformity. All customisation requests must be specified and detailed in full at the time of ordering and cannot be changed after the order has been confirmed.

NOTE: Enclosures for indoor use only, please contact our technical department for outdoor use.

Technical data subject to change without notice. · All dimensions in inches (1 in = 25.4 mm).



Pre-assembly
accessories



Painting



Drilling



Customization

2800 — Size Chart

Wall-mounted enclosures · Depths 150 and 200 mm

DIMENSIONS (mm) H × W × D	DIMENSIONS (in) H × W × D	DOORS	BOX SKU	PLATE SKU
DEPTH 150 mm · 6 in				
300 × 200 × 150	12 × 8 × 6	1	28020.35	28800
300 × 250 × 150	12 × 10 × 6	1	28035.35	28803
300 × 300 × 150	12 × 12 × 6	1	28040.35	28806
350 × 250 × 150	14 × 10 × 6	1	28045.35	28807
400 × 300 × 150	16 × 12 × 6	1	28060.35	28809
400 × 400 × 150	16 × 16 × 6	1	28100.35	28812
500 × 300 × 150	20 × 12 × 6	1	28111.35	28813
500 × 350 × 150	20 × 14 × 6	1	28113.35	28814
500 × 400 × 150	20 × 16 × 6	1	28115.35	28815
600 × 400 × 150	24 × 16 × 6	1	28119.35	28818
600 × 500 × 150	24 × 20 × 6	1	28171.35	28824
DEPTH 200 mm · 8 in				
300 × 200 × 200	12 × 8 × 8	1	28030.35	28800
300 × 250 × 200	12 × 10 × 8	1	28036.35	28803
300 × 300 × 200	12 × 12 × 8	1	28041.35	28806
350 × 250 × 200	14 × 10 × 8	1	28050.35	28807
400 × 300 × 200	16 × 12 × 8	1	28070.35	28809
400 × 400 × 200	16 × 16 × 8	1	28110.35	28812
500 × 300 × 200	20 × 12 × 8	1	28112.35	28813
500 × 350 × 200	20 × 14 × 8	1	28114.35	28814
500 × 400 × 200	20 × 16 × 8	1	28116.35	28815
500 × 500 × 200	20 × 20 × 8	1	28134.35	28821
600 × 400 × 200	24 × 16 × 8	1	28120.35	28818
400 × 600 × 200	16 × 24 × 8	1	28140.35	28818
600 × 500 × 200	24 × 20 × 8	1	28172.35	28824
600 × 600 × 200	24 × 24 × 8	1	28174.35	28830
700 × 500 × 200	28 × 20 × 8	1	28175.35	28827
800 × 500 × 200	32 × 20 × 8	1	28178.35	28831
800 × 600 × 200	32 × 24 × 8	1	28179.35	28833
900 × 600 × 200	36 × 24 × 8	1	28192.35	28834
800 × 800 × 200	32 × 32 × 8	1	28199.35	28839
1000 × 800 × 200	40 × 32 × 8	1	28218.35	28842
600 × 800 × 200	24 × 32 × 8	2	28280.35	28833
800 × 1000 × 200	32 × 40 × 8	2	28282.35	28842

All SKUs shown in RAL 7035 textured finish (.35 suffix). Stainless steel (AISI 304) available — replace .35 with -SS.

BOXES

2800 — Size Chart (continued)

Wall-mounted enclosures · Depths 250, 300, and 400 mm

DIM (mm) H × W × D	DIM (in) H × W × D	DOORS	BOX SKU	PLATE SKU
DEPTH 250 mm · 10 in				
500 × 400 × 250	20 × 16 × 10	1	28117.35	28815
600 × 400 × 250	24 × 16 × 10	1	28130.35	28818
500 × 500 × 250	20 × 20 × 10	1	28135.35	28821
400 × 600 × 250	16 × 24 × 10	1	28150.35	28818
600 × 500 × 250	24 × 20 × 10	1	28173.35	28824
700 × 500 × 250	28 × 20 × 10	1	28176.35	28827
600 × 600 × 250	24 × 24 × 10	1	28177.35	28830
800 × 500 × 250	32 × 20 × 10	1	28181.35	28831
800 × 600 × 250	32 × 24 × 10	1	28180.35	28833
900 × 600 × 250	36 × 24 × 10	1	28193.35	28834
1000 × 600 × 250	40 × 24 × 10	1	28195.35	28836
1000 × 800 × 250	40 × 32 × 10	1	28219.35	28842
1200 × 800 × 250	48 × 32 × 10	1	28250.35	28845
DEPTH 300 mm · 12 in				
800 × 600 × 300	32 × 24 × 12	1	28190.35	28833
900 × 600 × 300	36 × 24 × 12	1	28194.35	28834
1000 × 600 × 300	40 × 24 × 12	1	28196.35	28836
800 × 800 × 300	32 × 32 × 12	1	28200.35	28839
1000 × 800 × 300	40 × 32 × 12	1	28220.35	28842
1200 × 600 × 300	48 × 24 × 12	1	28240.35	28844
1200 × 800 × 300	48 × 32 × 12	1	28260.35	28845
1200 × 1000 × 300	48 × 40 × 12	1	28278.35	28849
600 × 800 × 300	24 × 32 × 12	2	28283.35	28833
600 × 1000 × 300	24 × 40 × 12	2	28284.35	28836
600 × 1200 × 300	24 × 48 × 12	2	28285.35	28844
600 × 1400 × 300	24 × 55 × 12	2	28286.35	28846
800 × 1000 × 300	32 × 40 × 12	2	28287.35	28842
800 × 1200 × 300	32 × 48 × 12	2	28288.35	28845
800 × 1400 × 300	32 × 55 × 12	2	28289.35	28847
1000 × 1000 × 300	40 × 40 × 12	2	28290.35	28848
1000 × 1200 × 300	40 × 48 × 12	2	28291.35	28849
1200 × 1200 × 300	48 × 48 × 12	2	28292.35	28850
1200 × 1000 × 300	48 × 40 × 12	2	28293.35	28849
DEPTH 400 mm · 16 in				
800 × 800 × 400	32 × 32 × 16	1	28210.35	28839
1000 × 800 × 400	40 × 32 × 16	1	28230.35	28842
1200 × 800 × 400	48 × 32 × 16	1	28270.35	28845

All SKUs shown in RAL 7035 textured finish (.35 suffix). Stainless steel (AISI 304) available — replace .35 with -SS.

BOXES

ES

ES junction boxes are designed to provide your electrical systems with the best protection possible — built to minimize the risk of losses in connection points and cable junctions.

- Special solid-cover structure.
- Polyurethane sealing gasket.
- Tested for tight, reliable cable transit.



SERVICES ON REQUEST

All modifications made on request may affect existing standard certificates and declarations of conformity. All customisation requests must be specified and detailed in full at the time of ordering and cannot be changed after the order has been confirmed.

NOTE: Enclosures for indoor use only, please contact our technical department for outdoor use.

Technical data subject to change without notice. · All dimensions in inches (1 in = 25.4 mm).

DEGREE OF PROTECTION & APPROVALS

IP66 — CEI EN 62 208 / CEI EN 60529 (internal use)

IK10 — CEI EN 62 208 / CEI EN 62262

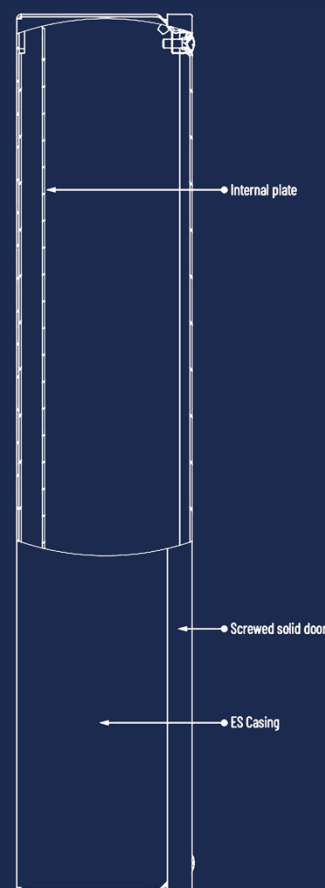


PAINTING

Thermosetting powders. Standard color: RAL 7035 textured.

MATERIAL

1.5 mm carbon steel sheet. Internal plate: zinc-plated steel.



Internal plate · Screwed solid door · ES casing



Pre-assembly
accessories



Painting



Drilling

ES — Size Chart

Junction boxes · Solid-cover structure with polyurethane gasket

DIMENSIONS (mm) H × W × D	DIMENSIONS (in) H × W × D	BOX SKU	BACKPLATE SKU	INTERNAL PLATE (mm) H × W
DEPTH 80 mm · 3 in				
150 × 180 × 80	6 × 7 × 3	ES1	ES1-PL	12.5 × 16.2
150 × 300 × 80	6 × 12 × 3	ES23	ES23-PL	12.5 × 28.2
180 × 200 × 80	7 × 8 × 3	ES2	ES2-PL	15.5 × 18.2
200 × 300 × 80	8 × 12 × 3	ES21	ES21-PL	17.5 × 28.2
DEPTH 120 mm · 5 in				
150 × 300 × 120	6 × 12 × 5	ES24	ES24-PL	12.5 × 28.2
200 × 200 × 120	8 × 8 × 5	ES22	ES22-PL	17.5 × 18.2
200 × 300 × 120	8 × 12 × 5	ES3	ES3-PL	17.5 × 28.2
200 × 400 × 120	8 × 16 × 5	ES4	ES4-PL	17.5 × 38.2
200 × 500 × 120	8 × 20 × 5	ES5	ES5-PL	17.5 × 48.2
200 × 600 × 120	8 × 24 × 5	ES6	ES6-PL	17.5 × 58.2
200 × 800 × 120	8 × 32 × 5	ES29	ES29-PL	17.5 × 78.2
300 × 300 × 120	12 × 12 × 5	ES25	ES25-PL	27.5 × 28.2
300 × 500 × 120	12 × 20 × 5	ES26	ES26-PL	27.5 × 48.2
300 × 600 × 120	12 × 24 × 5	ES7	ES7-PL	27.5 × 58.2
DEPTH 120 mm · 5 in (continued)				
300 × 600 × 120	12 × 24 × 5	ES28	ES28-PL	27.5 × 58.2
400 × 400 × 120	16 × 16 × 5	ES27	ES27-PL	37.5 × 38.2
400 × 500 × 120	16 × 20 × 5	ES13	ES13-PL	37.5 × 48.2
400 × 600 × 120	16 × 24 × 5	ES8	ES8-PL	37.5 × 58.2
400 × 800 × 120	16 × 32 × 5	ES9	ES9-PL	37.5 × 78.2

Stainless steel (AISI 304) available — add suffix A to box SKU (e.g., ES3 → ES3A).

BOXES

D93/GN-A

Solid-door stainless-steel hanging boxes engineered for the most demanding sanitary environments. Compliant with HACCP CE852/2004 regulations for food production, pharmaceutical, and other high-hygiene production fields.

- 30° tilted-roof design prevents dust and liquid accumulation.
- Built for hygiene and easy cleanability.
- Completely closed case.
- High level of protection.



THE UL/cUL MARK MUST BE SPECIFICALLY REQUESTED ON THE ORDER.



SERVICES ON REQUEST

All modifications made on request may affect existing standard certificates and declarations of conformity. All customisation requests must be specified and detailed in full at the time of ordering and cannot be changed after the order has been confirmed.

NOTE: Enclosures for indoor use only, please contact our technical department for outdoor use.

Technical data subject to change without notice. · All dimensions in inches (1 in = 25.4 mm).

DEGREE OF PROTECTION & APPROVALS

IP66 — CEI EN 62 208 / CEI EN 60529 (internal use)
IK10 — CEI EN 62 208 / CEI EN 62262



FINISH

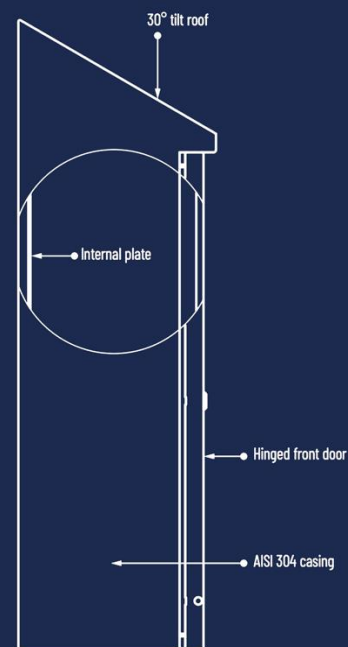
Fine scotch brite medium satin · 240 grit.

SOLID DOOR

1.5 mm thick. Polyurethane sealing gasket. Chrome zamak locking system with 3 mm double comb tool insert. Other configurations available. 120° standard opening with reversible left hinges.

MATERIAL

1.5 mm AISI 304 stainless steel (standard). AISI 316 stainless steel available on request.



30° tilt roof · Internal plate · Hinged front door · AISI 304 casing



Pre-assembly
accessories



Painting



Drilling

BOXES

D93/GN-A — Size Chart

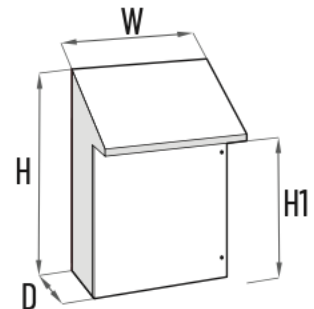
Hanging boxes · Stainless steel · 30° tilted roof · HACCP CE852/2004 compliant

DIMENSIONS (mm) H × W × D	DIMENSIONS (in) H × W × D	CODE	INTERNAL PLATE H × W	WEIGHT (kg)	VOLUME (m ³)
UL/cUL CERTIFIED · Specify mark on order					
430 × 200 × 155	17 × 8 × 6	*D93/GN2315A	245 × 165	10	0.02
555 × 300 × 200	22 × 12 × 8	*D93/GN3423A	345 × 265	17	0.03
755 × 400 × 200	30 × 16 × 8	*D93/GN4620A	545 × 365	23	0.07
660 × 500 × 200	26 × 20 × 8	*D93/GN5520A	445 × 465	26	0.07
620 × 600 × 300	24 × 24 × 12	*D93/GN6430A	365 × 545	30	0.13
1020 × 600 × 300	40 × 24 × 12	D93/GN6830A	745 × 545	40	0.20
BOX-EX WITHOUT UL CERTIFICATION					
1220 × 800 × 300	48 × 32 × 12	D93/GN81030A	945 × 745	60	0.31
1420 × 800 × 300	56 × 32 × 12	D93/GN81230A	1145 × 745	70	0.36

* Models with flat internal plate.

NOTES

- All dimensions shown as Height × Width × Depth.
- Standard finish: AISI 304 stainless steel · 240 grit scotch-brite medium satin.
- AISI 316 stainless steel available on request.
- Polyurethane sealing gasket and chrome zamak locking system standard on all models.
- Wall fixing brackets (GN-AG1A) and protection device (VE1300A) included where applicable.
- UL/cUL mark must be specifically requested on the order.



Technical data subject to change without notice. · All dimensions in mm and rounded inches (1 in = 25.4 mm).

CABINETS DRC

Modular cabinet system designed to be joined together to form multi-suite configurations — built for switchgear, automation, and large control applications.

- Strong full-welded frame structure.
- Bottom cable inlet plate; top, side, and rear walls are screwed to the base frame.
- Available with solid door or window door, with or without internal door.
- Depth-adjustable internal plate in galvanized steel (2.5 mm).
- Plinth-mount ready.



SERVICES ON REQUEST

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NOTE: Enclosures for indoor use only, please contact our technical department for outdoor use.

Technical data subject to change without notice. · All dimensions in inches (1 in = 25.4 mm).

DEGREE OF PROTECTION & APPROVALS

IP66 — CEI EN 62 208 / CEI EN 60529 (internal use)

IK10 — CEI EN 62 208 / CEI EN 62262



CESI

UL/cUL Does not apply for transparent door

PAINTING

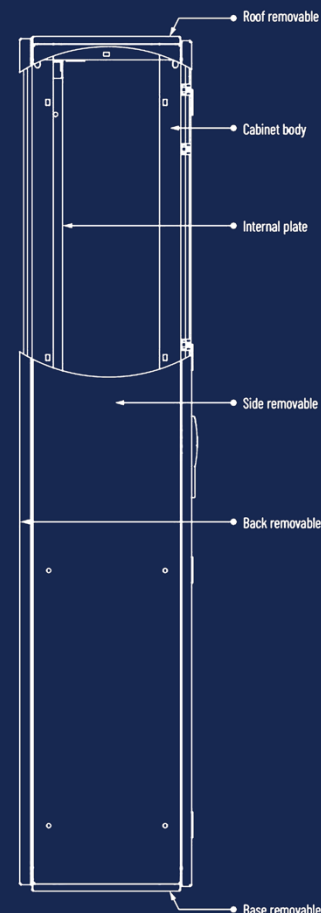
Thermosetting powders.

STANDARD COLORS

RAL 7035 textured · Plinth: RAL 7009 textured.

MATERIAL

1.5 / 1.8 mm carbon steel sheet.



Roof · Cabinet body · Internal plate · Side · Back · Base — all removable



Pre-assembly
accessories



Painting



Drilling

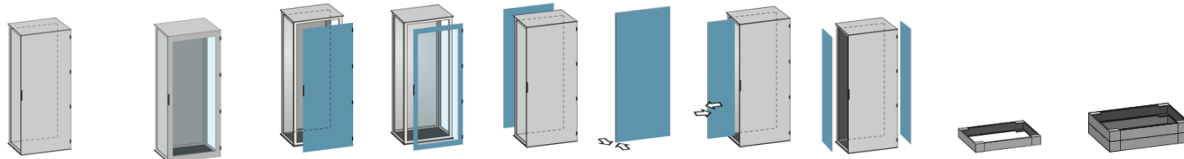


Customization

DRC — Size Chart

Modular cabinets · Heights 1410 mm (56 in) and 1610 mm (64 in)

By separated ordering: plinth and side panels (internal plate is included).



DIMENSION (in)												
H	W	D	DRC Solid door	DRCP Glass door	DOOR Solid	DOOR Transparent	BACK Panel	FRONT Internal plate	SIDE Internal plate	SIDE PNL Pair	PLINTH H100	PLINTH H200
HEIGHT 1410 mm · 56 in												
56	24	16	DRC165	DRC165P	VFR801	VFR801P	VFR811	VFR101	DRC235	DRC189	DRC601	DRC621
56	24	20	DRC168	DRC168P	VFR801	VFR801P	VFR811	VFR101	DRC235	DRC190	DRC602	DRC622
56	24	24	DRC171	DRC171P	VFR801	VFR801P	VFR811	VFR101	DRC235	DRC191	DRC603	DRC623
56	32	16	DRC166	DRC166P	VFR802	VFR802P	VFR812	VFR102	DRC236	DRC189	DRC606	DRC626
56	32	20	DRC169	DRC169P	VFR802	VFR802P	VFR812	VFR102	DRC236	DRC190	DRC607	DRC627
56	32	24	DRC172	DRC172P	VFR802	VFR802P	VFR812	VFR102	DRC236	DRC191	DRC608	DRC628
56	47	16	DRC167	DRC167P	VFR806	VFR806P	VFR816	VFR106	DRC237	DRC189	DRC616	DRC636
56	47	20	DRC170	DRC170P	VFR806	VFR806P	VFR816	VFR106	DRC237	DRC190	DRC617	DRC637
56	47	24	DRC173	DRC173P	VFR806	VFR806P	VFR816	VFR106	DRC237	DRC191	DRC618	DRC638
HEIGHT 1610 mm · 64 in												
64	16	20	DRC174	—	VFR808	—	VFR818	VFR108	DRC249	DRC192	DRC557	DRC562
64	16	24	DRC179	—	VFR808	—	VFR818	VFR108	DRC249	DRC193	DRC558	DRC563
64	16	32	DRC184	—	VFR808	—	VFR818	VFR108	DRC249	DRC194	DRC559	DRC564
64	24	16	DRC175	DRC175P	VFR803	VFR803P	VFR813	VFR103	DRC238	DRC192	DRC601	DRC621
64	24	20	DRC180	DRC180P	VFR803	VFR803P	VFR813	VFR103	DRC238	DRC193	DRC602	DRC622
64	24	24	DRC185	DRC185P	VFR803	VFR803P	VFR813	VFR103	DRC238	DRC194	DRC603	DRC623
64	32	16	DRC176	DRC176P	VFR804	VFR804P	VFR814	VFR104	DRC239	DRC192	DRC606	DRC626
64	32	20	DRC181	DRC181P	VFR804	VFR804P	VFR814	VFR104	DRC239	DRC193	DRC607	DRC627
64	32	24	DRC186	DRC186P	VFR804	VFR804P	VFR814	VFR104	DRC239	DRC194	DRC608	DRC628
64	39	16	DRC177	DRC177P	VFR805	VFR805P	VFR815	VFR105	DRC240	DRC192	DRC611	DRC631
64	39	20	DRC182	DRC182P	VFR805	VFR805P	VFR815	VFR105	DRC240	DRC193	DRC612	DRC632
64	39	24	DRC187	DRC187P	VFR805	VFR805P	VFR815	VFR105	DRC240	DRC194	DRC613	DRC633
64	47	16	DRC178	DRC178P	VFR807	VFR807P	VFR817	VFR107	DRC241	DRC192	DRC616	DRC636
64	47	20	DRC183	DRC183P	VFR807	VFR807P	VFR817	VFR107	DRC241	DRC193	DRC617	DRC637
64	47	24	DRC188	DRC188P	VFR807	VFR807P	VFR817	VFR107	DRC241	DRC194	DRC618	DRC638
64	47	16	DRC178	DRC178P	VFR807	VFR807P	VFR817	VFR107	DRC241	DRC192	DRC616	DRC636
64	47	20	DRC183	DRC183P	VFR807	VFR807P	VFR817	VFR107	DRC241	DRC193	DRC617	DRC637
64	47	24	DRC188	DRC188P	VFR807	VFR807P	VFR817	VFR107	DRC241	DRC194	DRC618	DRC638

Stainless steel structures available — add suffix SS to any part number (e.g., DRC165 → DRC165SS).

Add suffix .35 for RAL 7035 textured finish.

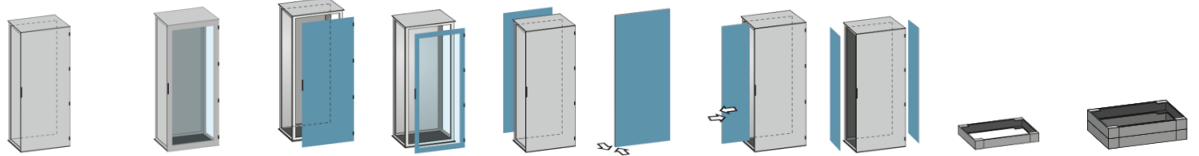
Technical data subject to change without notice. · Page 1 of 4

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DRC — Size Chart

Modular cabinets · Height 1810 mm (71 in) · Page 2 of 4

By separated ordering: plinth and side panels (internal plate is included).



DIMENSION (in)												
H	W	D	DRC Solid door	DRCP Glass door	DOOR Solid	DOOR Transparent	BACK Panel	FRONT Internal plate	SIDE Internal plate	SIDE PNL Pair	PLINTH H100	PLINTH H200
HEIGHT 1810 mm · 71 in												
71	8	16	DRC1824	—	DRC788	—	DRC792	—	—	DRC351	DRC531	DRC541
71	8	20	DRC1825	—	DRC788	—	DRC792	—	—	DRC352	DRC532	DRC542
71	8	24	DRC1826	—	DRC788	—	DRC792	—	—	DRC353	DRC533	DRC543
71	8	32	DRC1828	—	DRC788	—	DRC792	—	—	DRC354	DRC534	DRC544
71	8	39	DRC1821	—	DRC788	—	DRC792	—	—	DRC355	DRC535	DRC545
71	16	16	DRC150	—	DRC798	—	DRC793	DRC100	DRC243	DRC351	DRC557	DRC562
71	16	20	DRC151	—	DRC798	—	DRC793	DRC100	DRC243	DRC352	DRC558	DRC563
71	16	24	DRC152	—	DRC798	—	DRC793	DRC100	DRC243	DRC353	DRC559	DRC564
71	16	32	DRC153	—	DRC798	—	DRC793	DRC100	DRC243	DRC354	DRC560	DRC565
71	16	39	DRC154	—	DRC798	—	DRC793	DRC100	DRC243	DRC355	DRC561	DRC566
71	24	16	DRC1	DRC1P	DRC801	DRC801P	DRC811	DRC101	DRC217	DRC351	DRC601	DRC621
71	24	20	DRC2	DRC2P	DRC801	DRC801P	DRC811	DRC101	DRC217	DRC352	DRC602	DRC622
71	24	24	DRC3	DRC3P	DRC801	DRC801P	DRC811	DRC101	DRC217	DRC353	DRC603	DRC623
71	24	32	DRC4	DRC4P	DRC801	DRC801P	DRC811	DRC101	DRC217	DRC354	DRC604	DRC624
71	24	39	DRC5	DRC5P	DRC801	DRC801P	DRC811	DRC101	DRC217	DRC355	DRC605	DRC625
71	32	16	DRC6	DRC6P	DRC802	DRC802P	DRC812	DRC102	DRC218	DRC351	DRC606	DRC626
71	32	20	DRC7	DRC7P	DRC802	DRC802P	DRC812	DRC102	DRC218	DRC352	DRC607	DRC627
71	32	24	DRC8	DRC8P	DRC802	DRC802P	DRC812	DRC102	DRC218	DRC353	DRC608	DRC628
71	32	32	DRC9	DRC9P	DRC802	DRC802P	DRC812	DRC102	DRC218	DRC354	DRC609	DRC629
71	32	39	DRC10	DRC10P	DRC802	DRC802P	DRC812	DRC102	DRC218	DRC355	DRC610	DRC630
71	39	16	DRC11	DRC11P	DRC803	DRC803P	DRC813	DRC103	DRC219	DRC351	DRC611	DRC631
71	39	20	DRC12	DRC12P	DRC803	DRC803P	DRC813	DRC103	DRC219	DRC352	DRC612	DRC632
71	39	24	DRC13	DRC13P	DRC803	DRC803P	DRC813	DRC103	DRC219	DRC353	DRC613	DRC633
71	39	32	DRC14	DRC14P	DRC803	DRC803P	DRC813	DRC103	DRC219	DRC354	DRC614	DRC634
71	39	39	DRC15	DRC15P	DRC803	DRC803P	DRC813	DRC103	DRC219	DRC355	DRC615	DRC635
71	47	16	DRC16	DRC16P	DRC804	DRC804P	DRC814	DRC104	DRC220	DRC351	DRC616	DRC636
71	47	20	DRC17	DRC17P	DRC804	DRC804P	DRC814	DRC104	DRC220	DRC352	DRC617	DRC637
71	47	24	DRC18	DRC18P	DRC804	DRC804P	DRC814	DRC104	DRC220	DRC353	DRC618	DRC638
71	47	32	DRC19	DRC19P	DRC804	DRC804P	DRC814	DRC104	DRC220	DRC354	DRC619	DRC639
71	47	39	DRC20	DRC20P	DRC804	DRC804P	DRC814	DRC104	DRC220	DRC355	DRC620	DRC640
71	55	16	DRC41	DRC41P	DRC809	DRC809P	DRC819	DRC109	DRC221	DRC351	DRC641	DRC651
71	55	20	DRC42	DRC42P	DRC809	DRC809P	DRC819	DRC109	DRC221	DRC352	DRC642	DRC652
71	55	24	DRC43	DRC43P	DRC809	DRC809P	DRC819	DRC109	DRC221	DRC353	DRC643	DRC653
71	55	32	DRC44	DRC44P	DRC809	DRC809P	DRC819	DRC109	DRC221	DRC354	DRC644	DRC654
71	55	39	DRC45	DRC45P	DRC809	DRC809P	DRC819	DRC109	DRC221	DRC355	DRC645	DRC655
71	63	16	DRC46	DRC46P	DRC810	DRC810P	DRC820	DRC110	DRC222	DRC351	DRC646	DRC656
71	63	20	DRC47	DRC47P	DRC810	DRC810P	DRC820	DRC110	DRC222	DRC352	DRC647	DRC657
71	63	24	DRC48	DRC48P	DRC810	DRC810P	DRC820	DRC110	DRC222	DRC353	DRC648	DRC658
71	63	32	DRC49	DRC49P	DRC810	DRC810P	DRC820	DRC110	DRC222	DRC354	DRC649	DRC659
71	63	39	DRC50	DRC50P	DRC810	DRC810P	DRC820	DRC110	DRC222	DRC355	DRC650	DRC660

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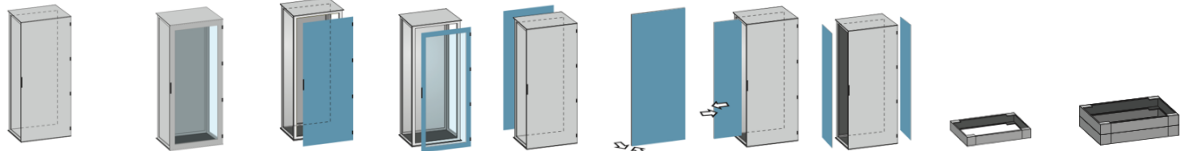
Stainless steel structures available — add suffix SS to any part number (e.g., DRC1 → DRC1SS). Add suffix .35 for RAL 7035 textured finish.

Technical data subject to change without notice. · Page 2 of 4

CABINETS DRC — Size Chart

Modular cabinets · Height 2010 mm (79 in) · Page 3 of 4

By separated ordering: plinth and side panels (internal plate is included).



DIMENSION (in)												
H	W	D	DRC Solid door	DRCP Glass door	DOOR Solid	DOOR Transparent	BACK Panel	FRONT Internal plate	SIDE Internal plate	SIDE PNL Pair	PLINTH H100	PLINTH H200
HEIGHT 2010 mm · 79 in												
79	8	16	DRC2024	—	DRC789	—	DRC794	—	—	DRC356	DRC531	DRC541
79	8	20	DRC2025	—	DRC789	—	DRC794	—	—	DRC357	DRC532	DRC542
79	8	24	DRC2026	—	DRC789	—	DRC794	—	—	DRC358	DRC533	DRC543
79	8	32	DRC2028	—	DRC789	—	DRC794	—	—	DRC359	DRC534	DRC544
79	8	39	DRC2021	—	DRC789	—	DRC794	—	—	DRC360	DRC535	DRC545
79	16	16	DRC155	—	DRC799	—	DRC795	DRC119	DRC242	DRC356	DRC557	DRC562
79	16	20	DRC156	—	DRC799	—	DRC795	DRC119	DRC242	DRC357	DRC558	DRC563
79	16	24	DRC157	—	DRC799	—	DRC795	DRC119	DRC242	DRC358	DRC559	DRC564
79	16	32	DRC158	—	DRC799	—	DRC795	DRC119	DRC242	DRC359	DRC560	DRC565
79	16	39	DRC159	—	DRC799	—	DRC795	DRC119	DRC242	DRC360	DRC561	DRC566
79	24	16	DRC21	DRC21P	DRC805	DRC805P	DRC815	DRC105	DRC223	DRC356	DRC601	DRC621
79	24	20	DRC22	DRC22P	DRC805	DRC805P	DRC815	DRC105	DRC223	DRC357	DRC602	DRC622
79	24	24	DRC23	DRC23P	DRC805	DRC805P	DRC815	DRC105	DRC223	DRC358	DRC603	DRC623
79	24	32	DRC24	DRC24P	DRC805	DRC805P	DRC815	DRC105	DRC223	DRC359	DRC604	DRC624
79	24	39	DRC25	DRC25P	DRC805	DRC805P	DRC815	DRC105	DRC223	DRC360	DRC605	DRC625
79	32	16	DRC26	DRC26P	DRC806	DRC806P	DRC816	DRC106	DRC224	DRC356	DRC606	DRC626
79	32	20	DRC27	DRC27P	DRC806	DRC806P	DRC816	DRC106	DRC224	DRC357	DRC607	DRC627
79	32	24	DRC28	DRC28P	DRC806	DRC806P	DRC816	DRC106	DRC224	DRC358	DRC608	DRC628
79	32	32	DRC29	DRC29P	DRC806	DRC806P	DRC816	DRC106	DRC224	DRC359	DRC609	DRC629
79	32	39	DRC30	DRC30P	DRC806	DRC806P	DRC816	DRC106	DRC224	DRC360	DRC610	DRC630
79	39	16	DRC31	DRC31P	DRC807	DRC807P	DRC817	DRC107	DRC225	DRC356	DRC611	DRC631
79	39	20	DRC32	DRC32P	DRC807	DRC807P	DRC817	DRC107	DRC225	DRC357	DRC612	DRC632
79	39	24	DRC33	DRC33P	DRC807	DRC807P	DRC817	DRC107	DRC225	DRC358	DRC613	DRC633
79	39	32	DRC34	DRC34P	DRC807	DRC807P	DRC817	DRC107	DRC225	DRC359	DRC614	DRC634
79	39	39	DRC35	DRC35P	DRC807	DRC807P	DRC817	DRC107	DRC225	DRC360	DRC615	DRC635
79	47	16	DRC36	DRC36P	DRC808	DRC808P	DRC818	DRC108	DRC226	DRC356	DRC616	DRC636
79	47	20	DRC37	DRC37P	DRC808	DRC808P	DRC818	DRC108	DRC226	DRC357	DRC617	DRC637
79	47	24	DRC38	DRC38P	DRC808	DRC808P	DRC818	DRC108	DRC226	DRC358	DRC618	DRC638
79	47	32	DRC39	DRC39P	DRC808	DRC808P	DRC818	DRC108	DRC226	DRC359	DRC619	DRC639
79	47	39	DRC40	DRC40P	DRC808	DRC808P	DRC818	DRC108	DRC226	DRC360	DRC620	DRC640
79	55	16	DRC51	DRC51P	DRC809/2	DRC809/2P	DRC821	DRC111	DRC227	DRC356	DRC641	DRC651
79	55	20	DRC52	DRC52P	DRC809/2	DRC809/2P	DRC821	DRC111	DRC227	DRC357	DRC642	DRC652
79	55	24	DRC53	DRC53P	DRC809/2	DRC809/2P	DRC821	DRC111	DRC227	DRC358	DRC643	DRC653
79	55	32	DRC54	DRC54P	DRC809/2	DRC809/2P	DRC821	DRC111	DRC227	DRC359	DRC644	DRC654
79	55	39	DRC55	DRC55P	DRC809/2	DRC809/2P	DRC821	DRC111	DRC227	DRC360	DRC645	DRC655
79	63	16	DRC56	DRC56P	DRC810/2	DRC810/2P	DRC822	DRC112	DRC228	DRC356	DRC646	DRC656
79	63	20	DRC57	DRC57P	DRC810/2	DRC810/2P	DRC822	DRC112	DRC228	DRC357	DRC647	DRC657
79	63	24	DRC58	DRC58P	DRC810/2	DRC810/2P	DRC822	DRC112	DRC228	DRC358	DRC648	DRC658
79	63	32	DRC59	DRC59P	DRC810/2	DRC810/2P	DRC822	DRC112	DRC228	DRC359	DRC649	DRC659
79	63	39	DRC60	DRC60P	DRC810/2	DRC810/2P	DRC822	DRC112	DRC228	DRC360	DRC650	DRC660

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Stainless steel structures available — add suffix SS to any part number (e.g., DRC21 → DRC21SS). Add suffix .35 for RAL 7035 textured finish.

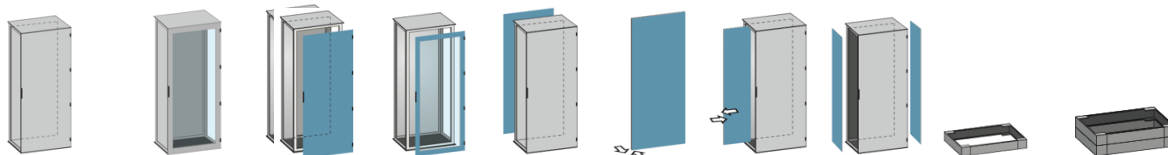
Technical data subject to change without notice. · Page 3 of 4

CABINETS

DRC — Size Chart

Modular cabinets · Height 2210 mm (87 in) · Page 4 of 4

By separated ordering: plinth and side panels (internal plate is included).



DIMENSION (in)												
H	W	D	DRC Solid door	DRCP Glass door	DOOR Solid	DOOR Transparent	BACK Panel	FRONT Internal plate	SIDE Internal plate	SIDE PNL Pair	PLINTH H100	PLINTH H200
HEIGHT 2210 mm · 87 in												
87	8	16	DRC2224	—	DRC790	—	DRC796	—	—	DRC361	DRC531	DRC541
87	8	20	DRC2225	—	DRC790	—	DRC796	—	—	DRC362	DRC532	DRC542
87	8	24	DRC2226	—	DRC790	—	DRC796	—	—	DRC363	DRC533	DRC543
87	8	32	DRC2228	—	DRC790	—	DRC796	—	—	DRC364	DRC534	DRC544
87	8	39	DRC2221	—	DRC790	—	DRC796	—	—	DRC365	DRC535	DRC545
87	16	16	DRC160	—	DRC800	—	DRC797	DRC120	DRC244	DRC361	DRC557	DRC562
87	16	20	DRC161	—	DRC800	—	DRC797	DRC120	DRC244	DRC362	DRC558	DRC563
87	16	24	DRC162	—	DRC800	—	DRC797	DRC120	DRC244	DRC363	DRC559	DRC564
87	16	32	DRC163	—	DRC800	—	DRC797	DRC120	DRC244	DRC364	DRC560	DRC565
87	16	39	DRC164	—	DRC800	—	DRC797	DRC120	DRC244	DRC365	DRC561	DRC566
87	24	16	DRC61	DRC61P	DRC810/3	DRC810/3P	DRC823	DRC113	DRC229	DRC361	DRC601	DRC621
87	24	20	DRC62	DRC62P	DRC810/3	DRC810/3P	DRC823	DRC113	DRC229	DRC362	DRC602	DRC622
87	24	24	DRC63	DRC63P	DRC810/3	DRC810/3P	DRC823	DRC113	DRC229	DRC363	DRC603	DRC623
87	24	32	DRC64	DRC64P	DRC810/3	DRC810/3P	DRC823	DRC113	DRC229	DRC364	DRC604	DRC624
87	24	39	DRC65	DRC65P	DRC810/3	DRC810/3P	DRC823	DRC113	DRC229	DRC365	DRC605	DRC625
87	32	16	DRC66	DRC66P	DRC810/4	DRC810/4P	DRC824	DRC114	DRC230	DRC361	DRC606	DRC626
87	32	20	DRC67	DRC67P	DRC810/4	DRC810/4P	DRC824	DRC114	DRC230	DRC362	DRC607	DRC627
87	32	24	DRC68	DRC68P	DRC810/4	DRC810/4P	DRC824	DRC114	DRC230	DRC363	DRC608	DRC628
87	32	32	DRC69	DRC69P	DRC810/4	DRC810/4P	DRC824	DRC114	DRC230	DRC364	DRC609	DRC629
87	32	39	DRC70	DRC70P	DRC810/4	DRC810/4P	DRC824	DRC114	DRC230	DRC365	DRC610	DRC630
87	39	16	DRC71	DRC71P	DRC810/5	DRC810/5P	DRC825	DRC115	DRC231	DRC361	DRC611	DRC631
87	39	20	DRC72	DRC72P	DRC810/5	DRC810/5P	DRC825	DRC115	DRC231	DRC362	DRC612	DRC632
87	39	24	DRC73	DRC73P	DRC810/5	DRC810/5P	DRC825	DRC115	DRC231	DRC363	DRC613	DRC633
87	39	32	DRC74	DRC74P	DRC810/5	DRC810/5P	DRC825	DRC115	DRC231	DRC364	DRC614	DRC634
87	39	39	DRC75	DRC75P	DRC810/5	DRC810/5P	DRC825	DRC115	DRC231	DRC365	DRC615	DRC635
87	47	16	DRC76	DRC76P	DRC810/6	DRC810/6P	DRC826	DRC116	DRC232	DRC361	DRC616	DRC636
87	47	20	DRC77	DRC77P	DRC810/6	DRC810/6P	DRC826	DRC116	DRC232	DRC362	DRC617	DRC637
87	47	24	DRC78	DRC78P	DRC810/6	DRC810/6P	DRC826	DRC116	DRC232	DRC363	DRC618	DRC638
87	47	32	DRC79	DRC79P	DRC810/6	DRC810/6P	DRC826	DRC116	DRC232	DRC364	DRC619	DRC639
87	47	39	DRC80	DRC80P	DRC810/6	DRC810/6P	DRC826	DRC116	DRC232	DRC365	DRC620	DRC640
87	55	20	DRC82	DRC82P	DRC810/7	DRC810/7P	DRC827	DRC117	DRC233	DRC362	DRC642	DRC652
87	55	24	DRC83	DRC83P	DRC810/7	DRC810/7P	DRC827	DRC117	DRC233	DRC363	DRC643	DRC653
87	55	32	DRC84	DRC84P	DRC810/7	DRC810/7P	DRC827	DRC117	DRC233	DRC364	DRC644	DRC654
87	63	20	DRC87	DRC87P	DRC810/8	DRC810/8P	DRC828	DRC118	DRC234	DRC362	DRC647	DRC657
87	63	24	DRC88	DRC88P	DRC810/8	DRC810/8P	DRC828	DRC118	DRC234	DRC363	DRC648	DRC658
87	63	32	DRC89	DRC89P	DRC810/8	DRC810/8P	DRC828	DRC118	DRC234	DRC364	DRC649	DRC659

Stainless steel structures available — add suffix SS to any part number (e.g., DRC61 → DRC61SS). Add suffix .35 for RAL 7035 textured finish.

Technical data subject to change without notice. · Page 4 of 4

CABINETS VFR

Monobloc structure cabinets with a high degree of flexibility — built for switchgear, automation, and industrial control applications.

- Bottom panel with cable entry flange.
- Side panels and roof completely welded.
- Back panel fixed with screws.
- Available with solid or transparent door, with or without internal door.
- Adjustable internal plate in galvanized steel (2.5 mm).
- Plinth-mount ready.



SERVICES ON REQUEST

All modifications made on request may affect existing standard certificates and declarations of conformity. All customisation requests must be specified and detailed in full at the time of ordering, and cannot be changed after the order has been confirmed.

NOTE: Enclosures for indoor use only, please contact our technical department for outdoor use.

Technical data subject to change without notice. · All dimensions in inches (1 in = 25.4 mm).

DEGREE OF PROTECTION & APPROVALS

IP66 — CEI EN 62 208 / CEI EN 60529 (internal use)

IK10 — CEI EN 62 208 / CEI EN 62262



UL/cUL Does not apply for transparent door

PAINTING

Thermosetting powders.

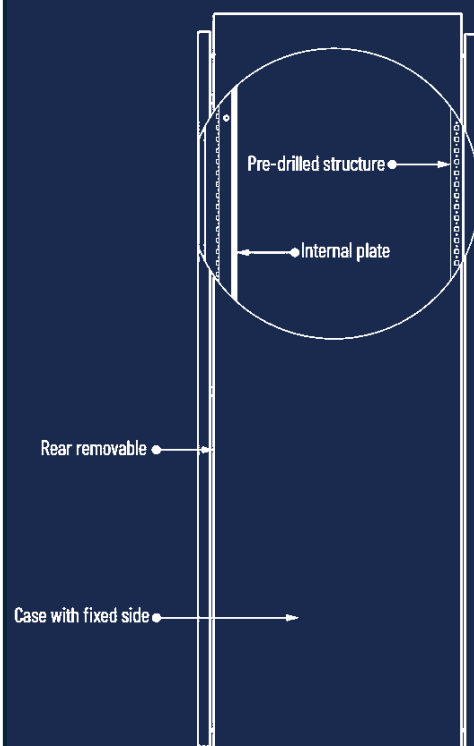
STANDARD COLORS

RAL 7035 textured.

Plinth: RAL 7009 textured.

MATERIAL

1.5 / 1.8 mm carbon steel sheet.



Pre-drilled structure · Internal plate · Rear removable
· Case with fixed side



Pre-assembly
accessories



Painting



Drilling



Customization

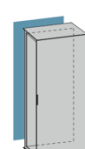
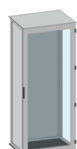
CABINETS

VFR — Size Chart

Monobloc cabinets · Heights 1400, 1600, 1800, 2000 mm

1-2 By separated ordering: plinth (internal plate is included).

By separated ordering: plinth and side panels (internal plate is included).



DIMENSION (in)			VFR Solid door	VFRP Glass door	DOOR Solid	DOOR Glass	BACK Panel	FRONT Internal plate	PLINTH H100	PLINTH H200
H	W	D								
HEIGHT 1400 mm · 55 in										
55	24	16	VFR21	VFR21P	VFR801	VFR801P	VFR811	VFR101	DRC601	DRC621
55	32	16	VFR22	VFR22P	VFR802	VFR802P	VFR812	VFR102	DRC606	DRC626
HEIGHT 1600 mm · 63 in										
63	24	16	VFR23	VFR23P	VFR803	VFR803P	VFR813	VFR103	DRC601	DRC621
63	32	16	VFR24	VFR24P	VFR804	VFR804P	VFR814	VFR104	DRC606	DRC626
63	39	16	VFR25	VFR25P	VFR805	VFR805P	VFR815	VFR105	DRC611	DRC631
HEIGHT 1800 mm · 71 in										
71	24	16	VFR26	VFR26P	DRC801	DRC801P	DRC811	DRC101	DRC601	DRC621
71	32	16	VFR28	VFR28P	DRC802	DRC802P	DRC812	DRC102	DRC606	DRC626
71	39	16	VFR30	VFR30P	DRC803	DRC803P	DRC813	DRC103	DRC611	DRC631
71	24	20	VFR27	VFR27P	DRC801	DRC801P	DRC811	DRC101	DRC602	DRC622
71	32	20	VFR29	VFR29P	DRC802	DRC802P	DRC812	DRC102	DRC607	DRC627
71	39	20	VFR31	VFR31P	DRC803	DRC803P	DRC813	DRC103	DRC612	DRC632
71	47	20	VFR32	VFR32P	DRC804	DRC804P	DRC814	DRC104	DRC617	DRC637
71	63	20	VFR33	VFR33P	DRC810	DRC810P	DRC820	DRC110	DRC647	DRC657
HEIGHT 2000 mm · 79 in										
79	24	16	VFR34	VFR34P	DRC805	DRC805P	DRC815	DRC105	DRC601	DRC621
79	32	16	VFR36	VFR36P	DRC806	DRC806P	DRC816	DRC106	DRC606	DRC626
79	39	16	VFR38	VFR38P	DRC807	DRC807P	DRC817	DRC107	DRC611	DRC631
79	47	16	VFR42	VFR42P	DRC808	DRC808P	DRC818	DRC108	DRC616	DRC636
79	24	20	VFR35	VFR35P	DRC805	DRC805P	DRC815	DRC105	DRC602	DRC622
79	32	20	VFR37	VFR37P	DRC806	DRC806P	DRC816	DRC106	DRC607	DRC627
79	39	20	VFR39	VFR39P	DRC807	DRC807P	DRC817	DRC107	DRC612	DRC632
79	47	20	VFR40	VFR40P	DRC808	DRC808P	DRC818	DRC108	DRC617	DRC637
79	63	20	VFR41	VFR41P	DRC810/2	DRC810/2P	DRC822	DRC112	DRC647	DRC657

Stainless steel structures available — add suffix A to any part number (e.g., VFR21 → VFR21A). Add suffix .35 for RAL 7035 textured finish.

Technical data subject to change without notice. · All dimensions in inches.

CABINETS

KM-KQ

Economic cabinet system with monoblock structure and solid door. Bottom panel includes cable entry flange. Side panels, roof, and back panel are completely welded for maximum rigidity.

- Solid-door cabinet with monoblock structure
- Bottom panel with cable entry flange
- Fully welded side panels, roof, and back panel
- Non-adjustable 2.5 mm FeZn internal plate
- Plinth application configuration
- Stainless steel version available



SERVICES ON REQUEST

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Technical data subject to change without notice. · All dimensions in inches (1 in = 25.4 mm).

DEGREE OF PROTECTION & APPROVALS

IP66 — CEI EN 62 208 / CEI EN 60529 (internal use)



PAINTING

Thermosetting powders.

STANDARD COLORS

RAL 7035 textured.

Plinth: RAL 7009 textured.

MATERIAL

1.5 / 1.8 mm thick carbon steel sheet.

Stainless steel version available.



Pre-assembly
accessories



Painting



Drilling



Customization

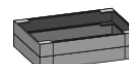
CABINETS

KM-KQ — Size Chart

Heights 600 / 800 / 1000 / 1400 / 1600 / 1800 / 2000 mm

Reference table — KM-KQ standard sizes (mm and inches)

By separated ordering: plinth internal plate is included).



External dimensions (in)			KM-KQ part number	Plinth H 100	Plinth H 200
H	W	D			
HEIGHT 600 mm · 24 in					
24	47	16	KQ1264	DRC616	DRC636
24	55	16	KQ1464	DRC641	DRC651
24	63	16	KQ1664	DRC646	DRC656
HEIGHT 800 mm · 31 in					
31	47	16	KQ1284	DRC616	DRC636
31	55	16	KQ1484	DRC641	DRC651
31	63	16	KQ1684	DRC646	DRC656
31	71	16	KQ1884	DRC666	DRC668
31	79	16	KQ2084	DRC667	DRC669
HEIGHT 1000 mm · 39 in					
39	47	16	KQ12104	DRC616	DRC636
39	55	16	KQ14104	DRC641	DRC651
39	63	16	KQ16104	DRC646	DRC656
39	71	16	KQ18104	DRC666	DRC668
39	79	16	KQ20104	DRC667	DRC669
HEIGHT 1400 mm · 55 in					
55	24	16	KM6144	DRC601	DRC621
55	31	16	KM8144	DRC606	DRC626
55	39	16	KM10144	DRC611	DRC631
HEIGHT 1600 mm · 63 in					
63	24	16	KM6164	DRC601	DRC621
63	31	16	KM8164	DRC606	DRC626
63	39	16	KM10164	DRC611	DRC631
HEIGHT 1800 mm · 71 in					
71	24	16	KM6184	DRC601	DRC621
71	31	16	KM8184	DRC606	DRC626
71	39	16	KM10184	DRC611	DRC631
HEIGHT 2000 mm · 79 in					
79	24	16	KM6204	DRC601	DRC621
79	31	16	KM8204	DRC606	DRC626
79	39	16	KM10204	DRC611	DRC631

Standard finish: epoxy-polyester thermosetting powder, RAL 7035 (texture .35).

Technical data subject to change without notice. · All dimensions in inches.

SUSPENSION SYSTEMS

HLT

A complete range of suspension accessories for control units in operator and automatic machine interaction. Compatible with 2800-DPH, 2800-DCF, and 2800-DFF control cases, aluminum cases, and VESA-mount equipment.

- Articulated suspension arm with adjustable tilt
- Compatible with ceiling, wall, floor, and intermediate joint mounting
- Single-tube length up to 2000 mm (79 in)
- Intermediate joint configuration: L1 + L2 up to 2000 mm (79 in)
- Tilt adjustment up to 4° according to load
- Maximum carrying capacity 800 N at 1000 mm (39 in)



PAINTING

Thermosetting powders

STANDARD COLORS

RAL 7016 smooth (joints)

RAL 7036 smooth (moulded tubing)

MATERIAL

Alloy

TUBE TECHNICAL DATA

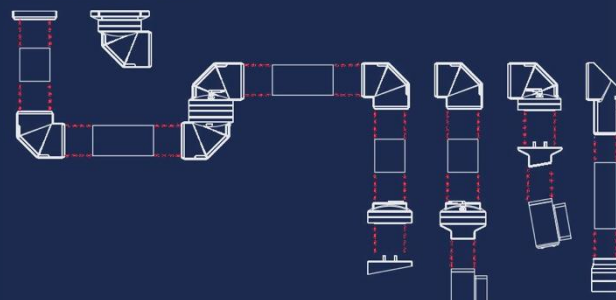
Molded tubing 62 × 85 mm (2.4 × 3.3 in)
Length up to 2000 mm (79 in)

MAX. CARRYING WEIGHT

Up to 800 N at 1000 mm (39 in)

CONFIGURATION SELECTION GUIDE

CEILING MOUNTING



CONTROL BOX
CONNECTION

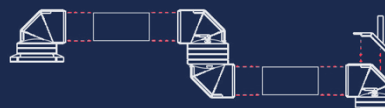
MOVABLE WALL APPLICATION



FIXED WALL APPLICATION



INTERMEDIATE JOINT APPLICATION

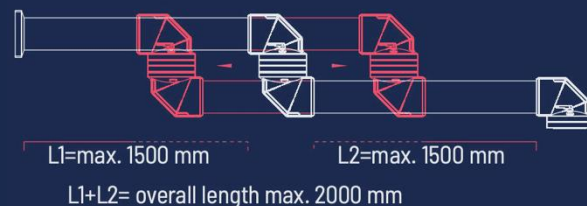


LIGHT-SIGNALLING
DEVICE SUPPORT

FLOOR APPLICATION



VERTICAL FLOOR
APPLICATION



In an intermediate joint suspension system, single tubular profile length (L1-L2) is variable (max. 1500 mm), but the maximum overall length is 2000 mm.



Tilt constant adjustment (according to load, up to 4°).

SUSPENSION SYSTEMS

D93-XXX HANGING CONTROL

D93-DPH



Hanging control box in completely welded steel; hinged back door; anodized aluminium front panel; side profiles in aluminium. HLT suspension system installation configuration.



Dimension (in)			Code
H	W	D	
8	14	6	2800/DPH3620/HLT
12	17	8	2800/DPH4430/HLT
15	17		2800/DPH4438/HLT
20	22		2800/DPH5650/HLT
15	26		2800/DPH6638/HLT

PAINTING

Thermosetting powders

STANDARD COLORS

RAL 7035 textured

Profile: RAL 6033 textured

MATERIAL

Mild steel, 1.5 mm thickness; front cover and profiles alloy 2 mm

D93-DCF



Hanging control box in completely welded steel; hinged back door; anodized aluminium front panel; aluminium frame. HLT suspension system installation configuration.



Dimension (in)			Code
H	W	D	
16	16	8	D93/DCF4420/HLT
20			D93/DCF4520/HLT
24			D93/DCF4620/HLT
20	20		D93/DCF5520/HLT
28		14	D93/DCF5735/HLT
24			24

PAINTING

Thermosetting powders

STANDARD COLORS

RAL 7035 textured

Frame: RAL 7016 textured

MATERIAL

Mild steel, 1.5 mm thickness; front cover and profiles alloy 2 mm

D93-DFF



Hanging control box in completely welded steel; hinged front door; side profiles in aluminium. 2 mm thick FeZn internal plate; HLT suspension system installation configuration.



Dimension (in)			Code
H	W	D	
12	12	7	D93/DFF3318/HLT
12	16	7	D93/DFF4318/HLT
16	12	7	D93/DFF3418/HLT
16	16	7	D93/DFF4418/HLT
20	20	7	D93/DFF5518/HLT

PAINTING

Thermosetting powders

STANDARD COLORS

RAL 7035 textured

Profile: RAL 6033 textured

MATERIAL

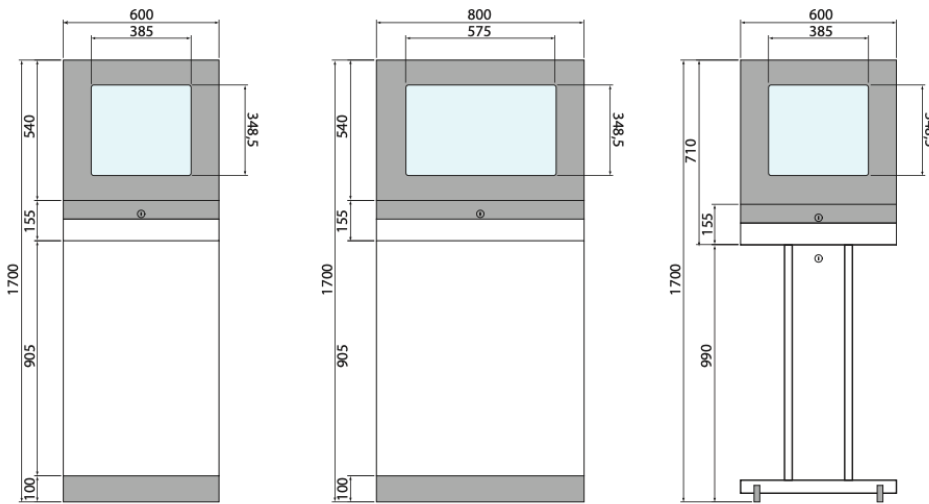
Mild steel, 1.5 mm thickness; front cover and profiles alloy 2 mm

DESK CABINETS

DRC-LAN

PC units housing floor-standing cabinets for industrial environments.

- With IP66 rated protection degree
- New design sporting glass and plinth, RAL 9005 and RAL 7035



SERVICES ON REQUEST

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DEGREE OF PROTECTION & APPROVALS

IP66 CEI EN 62 208 / CEI EN 60529 internal use
IK10 CEI EN 62 208 / CEI EN 62262



PAINTING

Thermosetting powders

STANDARD COLORS

RAL 7035 textured
Doors profile: RAL 9005 smooth
Plinth: RAL 9005 smooth

MATERIAL

1.5 / 1.8 mm thick carbon steel sheet



Pre-assembly
accessories

Painting

Drilling

DESK CABINETS

DRC-LAN

Code	H × W × D (mm)	Screen	Plinth / Pedestal
DRC-LAN-11	1600 × 600 × 600	20"	H100: 7029 H200: 7029/2
DRC-LAN-12	1600 × 800 × 600	27"	H100: 7030 H200: 7030/2
DRC-LAN-21	710 × 600 × 600	20"	Pedestal: 7081



DRC-LAN 11



DRC-LAN 21



DRC-LAN 12



DESK CABINETS

DRC-LAN

Modular cabinets, suitable to housing computer units.

- Equipped with monitor, keyboard, mouse and CPU compartments
- Can be joined to other DRC cabinets to build up multiple suites
- Prepared for plinth mounting



DRC-LAN



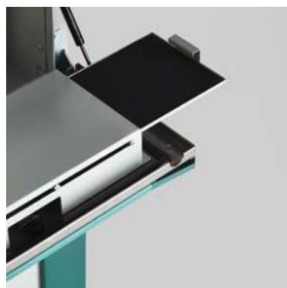
DRC-LAN/A



DRC-LAN/B

AVAILABLE SIZES

Code	Side walls	Plinth H100	Plinth H200	Stab. / Wheels
DRC-LAN	DRC353	DRC603	DRC623	7005 / 7010
DRC-LAN A	DRC353	DRC603	DRC623	7005 / 7010
DRC-LAN B	DRC353	DRC603	DRC623	7005 / 7010



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DEGREE OF PROTECTION & APPROVALS

IP66 CEI EN 62 208 / CEI EN 60529 internal use
IK10 CEI EN 62 208 / CEI EN 62262



PAINTING

Thermosetting powders

STANDARD COLOURS

RAL 7035 textured
Plinth: RAL 7009 textured
Profiles: RAL 6033 textured

MATERIAL

1.5 mm thick carbon steel sheet



Pre-assembly
accessories



Painting



Drilling

DESK CABINETS

LAN1 – LAN2

Single compact cabinets, suitable to housing computer units.

- Equipped with monitor, keyboard, mouse and CPU compartments
- Prepared for plinth mounting



DRC-LAN 1

DRC-LAN 1/A

DRC-LAN 2

AVAILABLE SIZES

Code	H × W × D (mm)	Plinth H100 / H200	Stab. / Pedestal / Castor
DRC-LAN-2	760 × 600 × 625	—	Pedestal: 7080
DRC-LAN-1	1600 × 600 × 625	7007 / 7007/2	Stab. 7005 · Castors 7010
DRC-LAN-1A	1600 × 600 × 625	7007 / 7007/2	Stab. 7005 · Castors 7010



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DEGREE OF PROTECTION & APPROVALS

IP66 CEI EN 62 208 / CEI EN 60529 internal use

IK10 CEI EN 62 208 / CEI EN 62262



PAINTING

Thermosetting powders

STANDARD COLOURS

RAL 7035 textured

Plinth: RAL 7009 textured

Profiles: RAL 6033 textured

MATERIAL

1.5 mm thick carbon steel sheet



Pre-assembly
accessories



Painting



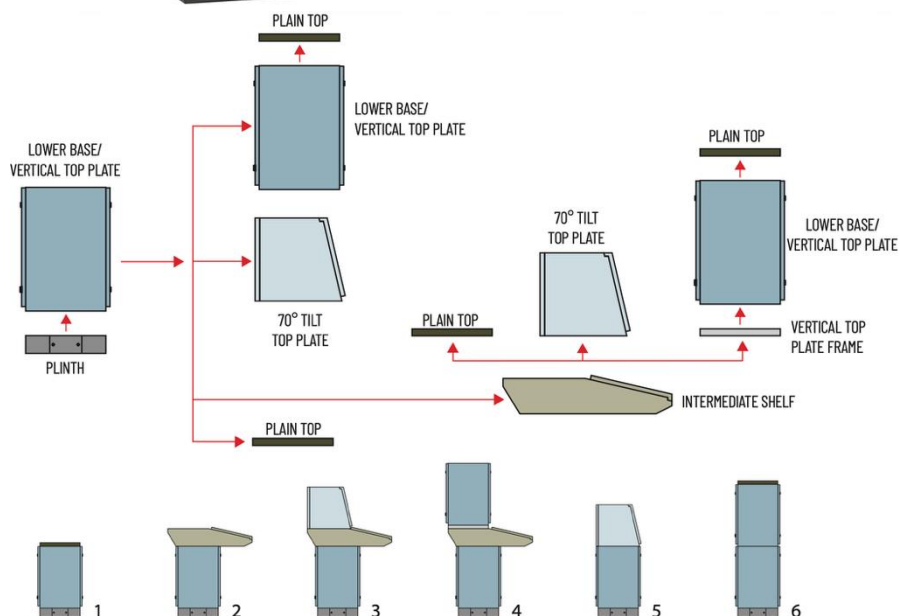
Drilling

DESK CABINETS

LV CONSOLES

Modular control console.

- Base includes hinged front door
- Fixed back panel
- Cable entry flange and adjustable 2 mm FeZn internal plate
- 12° tilt desk and 70° tilt top plate included with open position retainer
- Plinth application configuration



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IK10 CEI EN 62 208 / CEI EN 62262



PAINTING

Thermosetting powders

STANDARD COLOURS

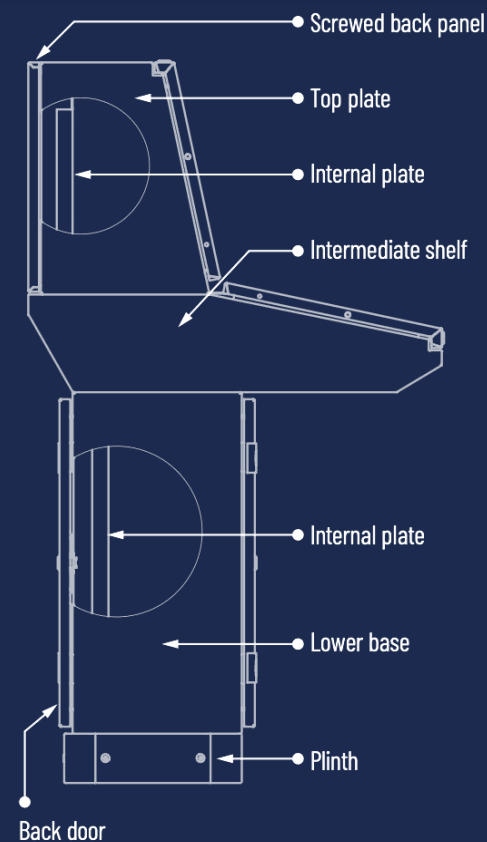
RAL 7035 textured

Plinth: RAL 7009 textured

Profiles: RAL 6033 textured

MATERIAL

1.5 mm thick carbon steel sheet



Pre-assembly accessories



Painting



Drilling

DESK CABINETS LV — Size Chart

Modular control consoles · Lower base, intermediate desk, and top plate components



LOWER BASE / VERTICAL TOP PLATE



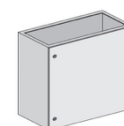
H (in)	W (in)	D (in)	CODE	Plain top	Vertical top plate frame	PLINTH H100	PLINTH H200
DEPTH 16 in							
28	24	16	LV101	LV501	LV801	DRC601	DRC621
28	31	16	LV102	LV502	LV802	DRC606	DRC626
28	39	16	LV103	LV503	LV803	DRC611	DRC631
28	47	16	LV104	LV504	LV804	DRC616	DRC636
28	63	16	LV105	LV505	LV805	DRC646	DRC656
DEPTH 20 in							
28	24	20	LV111	LV511	LV811	DRC602	DRC622
28	31	20	LV112	LV512	LV812	DRC607	DRC627
28	39	20	LV113	LV513	LV813	DRC612	DRC632
28	47	20	LV114	LV514	LV814	DRC617	DRC637
28	63	20	LV115	LV515	LV815	DRC641	DRC657

INTERMEDIATE DESK · 12° TILT



H (in)	W (in)	D (in)	CODE	Plain top
DEPTH 16 in				
28	24	16	LV201	LV501M
28	31	16	LV202	LV502M
28	39	16	LV203	LV503M
28	47	16	LV204	LV504M
28	63	16	LV205	LV505M
DEPTH 20 in				
28	24	20	LV211	LV511M
28	31	20	LV212	LV512M
28	39	20	LV213	LV513M
28	47	20	LV214	LV514M
28	63	20	LV215	LV515M

TOP PLATE · 70° TILT



H (in)	W (in)	D (in)	CODE
DEPTH 16 in			
19	24	16	LV301
19	31	16	LV302
19	39	16	LV303
19	47	16	LV304
19	63	16	LV305
DEPTH 20 in			
19	24	20	LV311
19	31	20	LV312
19	39	20	LV313
19	47	20	LV314
19	63	20	LV315

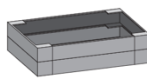
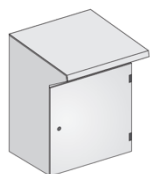
Add suffix .35 to any code for RAL 7035 textured finish. Stainless steel structures available— add suffix SS to any part number.
Technical data subject to change without notice. · All dimensions in inches.

DESK CABINETS

LM CONSOLES

Monobloc control console. Same characteristics and dimensions as the LVE model, but at a more economical price point.

- 14° tilt desk
- Open position retainer
- Cable entry flange on the bottom
- 2 mm FeZn fixed internal plate
- Plinth application configuration



AVAILABLE SIZES

Dimension (in)			Code	Doors number	Plinth H100 RAL 7009	Plinth H200 RAL 7009
H	W	D				
39	24	16	LM6014	1	DRC601	DRC621
39	31	16	LM8014	1	DRC606	DRC626
39	39	16	LM10014	1	DRC611	DRC631
39	47	16	LM1214	2	DRC616	DRC636
39	63	16	LM1614	2	DRC646	DRC656

Add the suffix .35 to the order code for texture RAL 7035 paint.

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DEGREE OF PROTECTION & APPROVALS

IP66 CEI EN 62 208 / CEI EN 60529 internal use
IK10 CEI EN 62 208 / CEI EN 62262



PAINTING

Thermosetting powders

STANDARD COLOURS

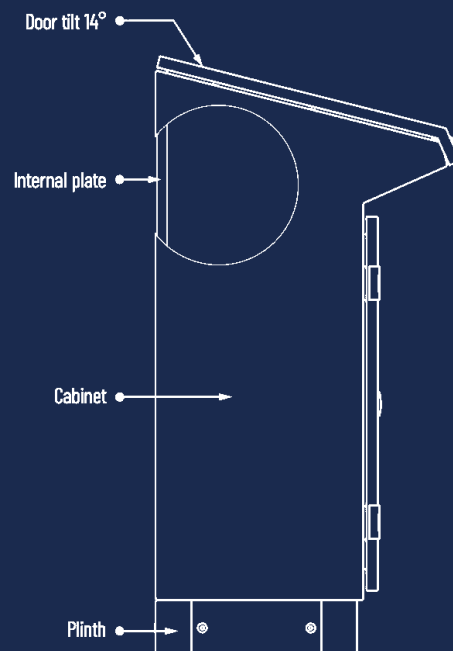
RAL 7035 textured

Plinth: RAL 7009 textured

Profiles: RAL 6033 textured

MATERIAL

1.5 mm thick carbon steel sheet



Pre-assembly
accessories



Painting



Drilling

DESK CABINETS

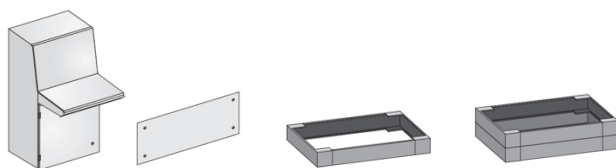
LVM CONSOLES

Monobloc control console.

- 12° tilt desk, 70° tilt top plate, both with open position retainer
- Cable entry flange on the bottom
- Single back panel up to W39 in. Hinged door for W47–63 in.
- 2 mm FeZn single internal plate, depth adjustable
- Plinth application configuration



AVAILABLE SIZES



Dimension (in)			Code with internal plate	Screwed plain front	Plinth H100 RAL 7009	Plinth H200 RAL 7009
H	W	D				
54	24	20	LVM6145	LVM61	DRC602	DRC622
54	31	20	LVM8145	LVM81	DRC607	DRC627
54	39	20	LVM10145	LVM101	DRC612	DRC632
54	47	20	LVM12145	LVM121	DRC617	DRC637
54	63	20	LVM16145	LVM161	DRC647	DRC657

Add the suffix .35 to the order code for texture RAL 7035 paint.

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DEGREE OF PROTECTION & APPROVALS

IP66 CEI EN 62 208 / CEI EN 60529 internal use

IK10 CEI EN 62 208 / CEI EN 62262



PAINTING

Thermosetting powders

STANDARD COLOURS

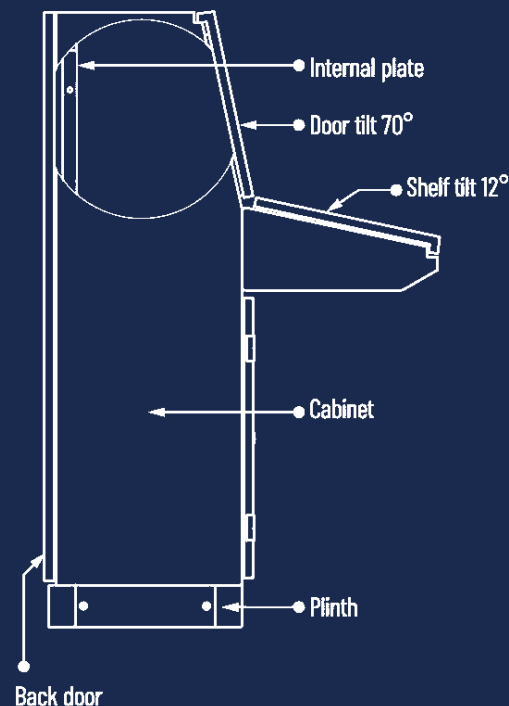
RAL 7035 textured

Plinth: RAL 7009 textured

Profiles: RAL 6033 textured

MATERIAL

1.5 mm thick carbon steel sheet



Pre-assembly accessories



Painting



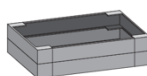
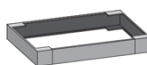
Drilling

DESK CABINETS

LC CONSOLES

Compact control console, completely welded, no protrusion.

- 18° tilt desk, hinged, openable from inside
- Suitable for reduced transit space plant
- Cable entry flange on the bottom
- 2 mm FeZn fixed internal plate
- Plinth application configuration



AVAILABLE SIZES

Dimension (in)			Code with internal plate	Doors number	Plinth H100 RAL 7009	Plinth H200 RAL 7009
H	W	D				
45	24	12	LC6113	1	LC612	LC622
45	31	12	LC8113	1	LC812	LC822
45	39	12	LC10113	2	LC1012	LC1022
45	47	12	LC12113	2	LC1212	LC1222
45	63	12	LC16113	2	LC1612	LC1622

Add the suffix .35 to the order code for texture RAL 7035 paint.

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DEGREE OF PROTECTION & APPROVALS

IP66 CEI EN 62 208 / CEI EN 60529 internal use

IK10 CEI EN 62 208 / CEI EN 62262



PAINTING

Thermosetting powders

STANDARD COLOURS

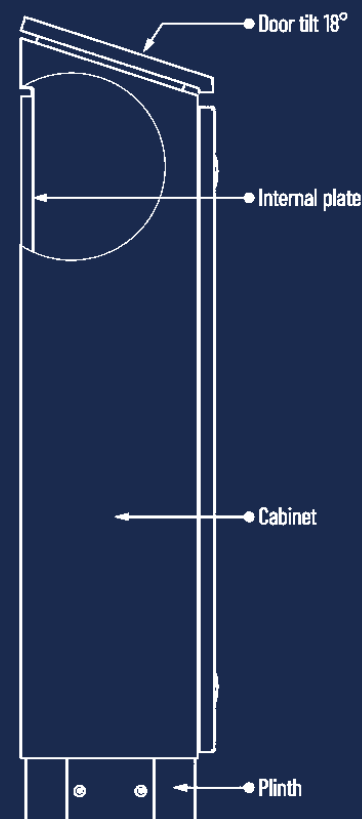
RAL 7035 textured

Plinth: RAL 7009 textured

Profiles: RAL 6033 textured

MATERIAL

1.5 mm thick carbon steel sheet



Pre-assembly
accessories



Painting



Drilling

DESK CABINETS

LVD93 CONSOLES

Compact control console.

- With 12° tilt and hinged desk, with open position retainer
- Bottom base depth: 12 in
- Cable entry flange on the bottom
- 2 mm FeZn fixed internal plate
- H100 plinth is included



AVAILABLE SIZES



Dimension (in)			Code	Doors number
H	W	D		
42	20	12	LVD93/1	1
42	24	12	LVD93/2	1
42	31	12	LVD93/3	1

Add the suffix .35 to the order code for texture RAL 7035 paint.

SERVICES ON REQUEST

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DEGREE OF PROTECTION & APPROVALS

IP66 CEI EN 62 208 / CEI EN 60529 internal use
IK10 CEI EN 62 208 / CEI EN 62262



PAINTING

Thermosetting powders

STANDARD COLOURS

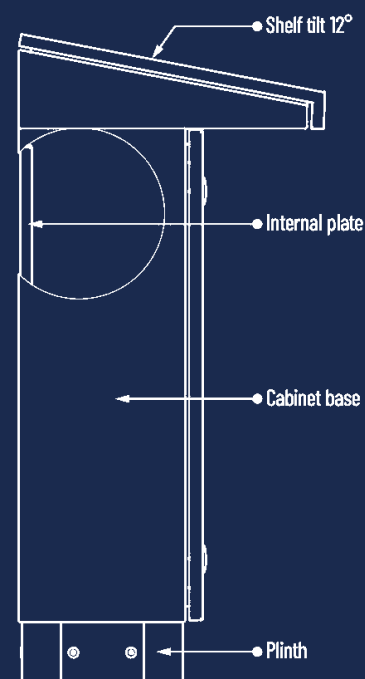
RAL 7035 textured

Plinth: RAL 7009 textured

Profiles: RAL 6033 textured

MATERIAL

1.5 mm thick carbon steel sheet



Pre-assembly accessories



Painting



Drilling

DISTRIBUTION SYSTEM

TCF 19" RACK SYSTEM FOR NETWORK

Floor-standing cabinets for networks, telephony, and data transmission plant. Solid structure with a 180° opening crystal door and RACK 19" pitch drilled columns. Side and back panels are removable, with a quick-release locking system. Plinths, wheels, and levelling feet installation configuration.



Dimension (in)			Code	N° Units (HE) 19" rack	Plinth H100 RAL 6033
H	W	D			
43	24	24	TCF2266	22	TCF6160
	24	31	TCF2268	22	TCF6180
	31	24	TCF2286	22	TCF8160
	31	31	TCF2288	22	TCF8180
58	24	24	TCF3066	30	TCF6160
	24	31	TCF3068	30	TCF6180
	31	24	TCF3086	30	TCF8160
	31	31	TCF3088	30	TCF8180
68	24	24	TCF3666	36	TCF6160
	24	31	TCF3668	36	TCF6180
	31	24	TCF3686	36	TCF8160
	31	31	TCF3688	36	TCF8180
79	24	24	TCF4266	42	TCF6160
	24	31	TCF4268	42	TCF6180
	31	24	TCF4286	42	TCF8160
	31	31	TCF4288	42	TCF8180
89	24	24	TCF4866	48	TCF6160
	24	31	TCF4868	48	TCF6180
	31	24	TCF4886	48	TCF8160
	31	31	TCF4888	48	TCF8180

Add the suffix .35 to the order code for texture RAL 7035 paint.

SERVICES ON REQUEST

All modifications made on request may affect existing standard certificates and declarations of conformity. All customisation requests must be specified and detailed in full at the time of ordering and cannot be changed after the order has been confirmed.

Technical data subject to change without notice. · All dimensions in inches (1 in = 25.4 mm).



PAINTING

Thermosetting powders

STANDARD COLOURS

RAL 9005 matt textured

Plinth RAL 6033 textured

MATERIAL

1.5 mm thick carbon steel sheet



Pre-assembly
accessories



Painting



Drilling

DISTRIBUTION SYSTEM

TCW WALL MOUNTING ENCLOSURES 19"

TCW P400

Welded monobloc structure hanging boxes. Crystal door, RACK 19" drilled internal frame, depth adjustable with 1" pitch. Flanges on top and bottom bases, one with a grommet brush.



PAINTING

Thermosetting powders

STANDARD COLOURS

RAL 9005 matt textured

MATERIAL

1.5 mm thick carbon steel sheet

Dimension (in)			Code	N° Units (HE) 19" rack
H	W	D		
14			TCW0664	6
20			TCW0964	9
25	24	16	TCW1264	12
30			TCW1564	15
35			TCW1864	18

TCW P525

Welded monobloc structure hanging boxes. The main element, with crystal door and RACK 19" drilled internal frame, depth adjustable with 1" pitch, is hinged to the back section, which has flanges on top and bottom bases, one with a grommet brush.



PAINTING

Thermosetting powders

STANDARD COLOURS

RAL 9005 matt textured

MATERIAL

1.5 mm thick carbon steel sheet

Dimension (in)			Code	N° Units (HE) 19" rack
H	W	D		
14			TCW0665	6
20			TCW0965	9
25	24	20	TCW1265	12
30			TCW1565	15
35			TCW1865	18

SERVICES ON REQUEST

All modifications made on request may affect existing standard certificates and declarations of conformity.
All customisation requests must be specified and detailed in full at the time of ordering and cannot be changed after the order has been confirmed.

SECTION 02

Stainless Steel.

AISI 304/316 modular cabinets and junction boxes — built for sanitary, marine, and corrosive environments.

**STAINLESS
STEEL**

DRC-A DRCP-A

MODULAR CABINETS

Stainless-steel modular cabinets for switchgear, automation, and large control applications in demanding environments.

- Modular cabinet system designed for stainless-steel applications.
- Strong full-welded frame structure in stainless steel.
- Bottom base with cable entry flange, roof, side and back panels fixed with screws.
- Available with solid door (DRC-A) or transparent door (DRCP-A), with or without internal door.
- Depth-adjustable internal plate in galvanized steel (2.5 mm).



SERVICES ON REQUEST

All modifications made on request may affect existing standard certificates and declarations of conformity. All customisation requests must be specified and detailed in full at the time of ordering and cannot be changed after the order has been confirmed.

NOTE: Enclosures for indoor use only, please contact our technical department for outdoor use.

Technical data subject to change without notice. · All dimensions in inches (1 in = 25.4 mm).

DEGREE OF PROTECTION & APPROVALS

IP66 — CEI EN 62 208 / CEI EN 60529 (internal use)

IK10 — CEI EN 62 208 / CEI EN 62262



CESI

UL/cUL Does not apply for transparent door

FINISHING

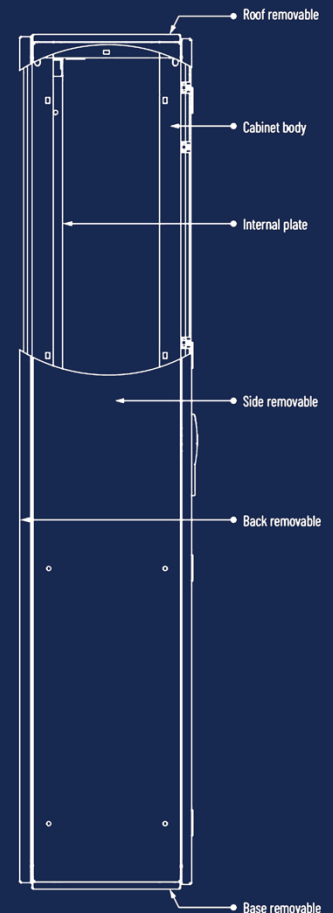
Fine scotch brite.

SUPPLY CODE

Refer to the DRC size charts and add the suffix **A** to the order code.

MATERIAL

1.5 mm AISI 304 / AISI 316 stainless steel sheet.



Pre-assembly
accessories



Painting



Drilling



Customization

STAINLESS STEEL

VFR-A VFRP-A

COMPACT CABINETS

Stainless-steel compact cabinets for switchgear, automation, and control panels — combining the simplicity of the VFR/VFRP welded monobloc with corrosion-resistant construction.

- Welded monobloc structure in stainless steel.
- Bottom cable inlet plate with grommet brush.
- Available with solid door (VFR-A) or transparent door (VFRP-A).
- Depth-adjustable internal plate in galvanized steel (2.5 mm FeZn).



SERVICES ON REQUEST

All modifications made on request may affect existing standard certificates and declarations of conformity. All customisation requests must be specified and detailed in full at the time of ordering and cannot be changed after the order has been confirmed.

NOTE: Enclosures for indoor use only, please contact our technical department for outdoor use.

Technical data subject to change without notice. · All dimensions in inches (1 in = 25.4 mm).

DEGREE OF PROTECTION & APPROVALS

IP66 — CEI EN 62 208 / CEI EN 60529 (internal use)

IK10 — CEI EN 62 208 / CEI EN 62262



UL/cUL Does not apply for transparent door

FINISHING

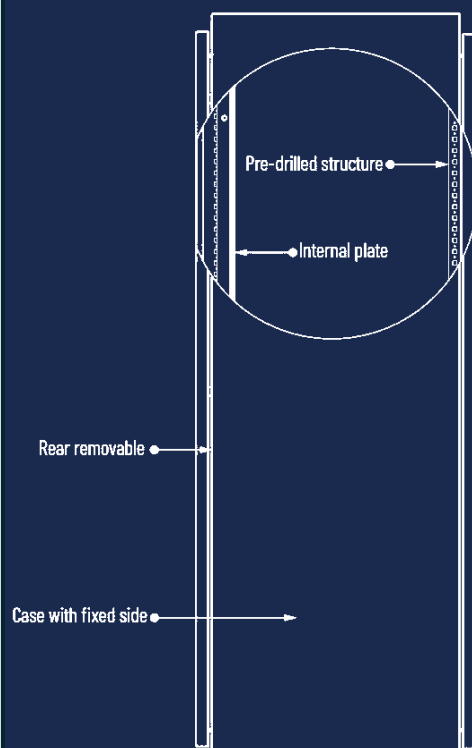
Fine scotch brite.

SUPPLY CODE

Refer to the VFR/VFRP size chart and add the suffix A to the order code.

MATERIAL

1.5 mm AISI 304 / AISI 316 stainless steel sheet.



Pre-assembly
accessories



Painting



Drilling



Customization

STAINLESS STEEL

DRC-LAN-I DRC-LAN1-I

MODULAR CABINETS

DRC-LAN-I: Drawn-column bearing frame welded to die-cast aluminium joints. Roof and base fixed to structure.

DRC-LAN1-I: Stainless-steel monobloc with welded side panels, roof and base. 25 mm pitch drilling scheme.



SERVICES ON REQUEST

All modifications made on request may affect existing standard certificates and declarations of conformity. All customisation requests must be specified and detailed in full at the time of ordering and cannot be changed after the order has been confirmed.

NOTE: Enclosures for indoor use only, please contact our technical department for outdoor use.

Technical data subject to change without notice. · All dimensions in inches (1 in = 25.4 mm).

DEGREE OF PROTECTION & APPROVALS

IP66 — CEI EN 62 208 / CEI EN 60529 (internal use)

IK10 — CEI EN 62 208 / CEI EN 62262



UL/cUL Does not apply for transparent door

FINISHING

Fine scotch brite.

MATERIAL

1.5 mm thick AISI 304 / AISI 316 stainless-steel.

SUPPLY CODE

Refer to the DRC-LAN size table — add the suffix I to the basic code.



Pre-assembly
accessories



Drilling



AISI 316 Stainless
steel

STAINLESS STEEL

LV-A LM-A LVD93-A

CONSOLE SYSTEM

Console system with sloping top and lid.

- Inclined lectern and synoptic table, with stop in open position.
- Base with cable entry flange and internal plate in 2 mm FeZn.
- Plinth application configuration.



SERVICES ON REQUEST

All modifications made on request may affect existing standard certificates and declarations of conformity. All customisation requests must be specified and detailed in full at the time of ordering and cannot be changed after the order has been confirmed.

NOTE: Enclosures for indoor use only, please contact our technical department for outdoor use.

Technical data subject to change without notice. · All dimensions in inches (1 in = 25.4 mm).

DEGREE OF PROTECTION & APPROVALS

IP66 — CEI EN 62 208 / CEI EN 60529 (internal use)

IK10 — CEI EN 62 208 / CEI EN 62262



FINISHING

Fine scotch brite.

MATERIAL

1.5 mm thick AISI 304 / AISI 316 stainless-steel.

SUPPLY CODE

Refer to the LV / LVE / LM / LVD93 size tables — add the suffix **A** to the basic code.



Pre-assembly
accessories



Drilling



AISI 316 Stainless
steel

STAINLESS STEEL

D93-A D93S-A ES-A

BOXES

D93-A D93S-A

Hanging boxes available with solid or transparent door, with or without internal door. Welded monobloc-structure case with 2 mm thick FeZn internal plate.



ES-A

Sealed junction boxes with fixed solid cover. The welded monobloc-structure case is provided with fixing supports for DIN guide, or with internal plate by separated ordering.



SERVICES ON REQUEST

All modifications made on request may affect existing standard certificates and declarations of conformity. All customisation requests must be specified and detailed in full at the time of ordering and cannot be changed after the order has been confirmed.

NOTE: Enclosures for indoor use only, please contact our technical department for outdoor use.

Technical data subject to change without notice. · All dimensions in inches (1 in = 25.4 mm).

DEGREE OF PROTECTION & APPROVALS

IP66 — CEI EN 62 208 / CEI EN 60529 (internal use)
IK10 — CEI EN 62 208 / CEI EN 62262

FINISHING

Fine scotch brite.

MATERIAL

1.5 mm thick AISI 304 / AISI 316 stainless-steel.

SUPPLY CODE

Refer to the D93 size table — add the suffix **A** to the basic code.

DEGREE OF PROTECTION & APPROVALS

IP66 — CEI EN 62 208 / CEI EN 60529 (internal use)
IK10 — CEI EN 62 208 / CEI EN 62262

FINISHING

Fine scotch brite.

MATERIAL

1.5 mm thick AISI 304 / AISI 316 stainless-steel.

SUPPLY CODE

Refer to the ES size table — add the suffix **A** to the basic code.


Pre-assembly
accessories


Drilling


AISI 316 Stainless
steel



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