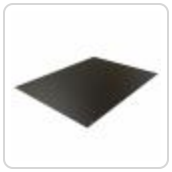
Rack Cabinet Solid Top Panel Steel *C2TS Series*

Solid top panel designed to seal rack cabinets and support controlled airflow environments.







TAA COMPLIANT

RoHS

Key Features and Benefits

- 14-gauge steel construction provides durable enclosure protection and long-term reliability.
- Solid panel design seals the top of the cabinet to support controlled airflow environments.
- Prevents dust, debris, and contaminants from entering the cabinet from above.
- Supports containment strategies by preventing unwanted air leakage through the cabinet top.
- Ideal for applications where cable entry is routed through alternate pathways (rear or bottom entry).
- Includes **CLPKIT832-6** cabinet mounting hardware for quick installation.
- Designed for use with **C2**, **C2RR**, **C4**, **C4RR_A**, **C4RR_S**, **C4RR_D**, **H1**, **RCK** or **CLC** cabinet series.
    - H1 requires H1TC Series for mounting.
- TAA-compliant, manufactured in North America supports government procurement requirements and ensures consistent quality.
- Black powder coat finish (GREENGUARD, TSCA, RoHS compliant) supports indoor air quality and environmental compliance.

The C2TS Series solid rack cabinet top panels are designed to provide enclosure protection and support controlled airflow environments. By sealing the top of the cabinet, these panels help maintain proper airflow paths within the rack, improving cooling efficiency and system performance.

Unlike cable entry or vented top panels, the C2TS Series prevents air leakage and contamination from above, making it ideal for containment applications and installations where airflow must be tightly managed.

Where the C2TS Series Works Best

- Data centers using hot aisle / cold aisle containment.
- IT and network environments requiring controlled airflow.
- Industrial and controlled environments where contamination must be minimized.
- High-density rack deployments with defined airflow strategies.

Best Applications for the C2TS Series

- Sealing cabinet tops to support containment systems.
- Preventing dust and debris from entering rack enclosures.
- Maintaining front-to-rear airflow patterns within cabinets.
- Replacing vented or open panels in controlled airflow environments.

When Another Product May Be a Better Choice

- When you need cable entry from overhead pathways with airflow restriction, consider our **C2T_BF** Series.

- When you need active cooling with integrated fan capability, consider our **C2TF** Series.
- When you need passive airflow through the top of the cabinet, consider our **C2TV** Series.

Part No.	Part No.	Overall Dimesnsions	
Black	**Light Gray**	**Width**	**Depth**
C2T1923SBK1	**C2T1923SLG1**	20.00	15.00
C2T1931SBK1	**C2T1931SLG1**	20.00	23.75
C2T1936SBK1	**C2T1936SLG1**	20.00	28.25
C2T2423SBK1	**C2T2423SLG1**	25.00	15.00
C2T2431SBK1	**C2T2431SLG1**	25.00	23.75
C2T2436SBK1	**C2T2436SLG1**	25.00	28.25

Cabinet Compatibility

Fan Top	C2 Cabinet		C4 Cabinet		DCZ4 Cabinet		H1	RCK
Size	**Width**	**Depth**	**Width**	**Depth**	**Width**	**Depth**	**Cabinet**	**Cabinet**
C2T1923*	23.00	23.63	24.00	31.50	-	-	All Sizes	All Sizes
C2T1931*	23.00	31.50	24.00	36.00	-	-	-	-
C2T1936*	23.00	36.00	24.00	42.00	-	-	-	-
C2T2423*	-	-	30.00	31.50	-	-	-	-
C2T2431*	-	-	30.00	36.00	30.00	42.00	-	-
C2T2436*	-	-	30.00	42.00	-	-	-	-

What's Inside the Box

Qty Included	Description	Replacement Part No.
1	Top Panel	
6	8-32 Clip Nut (Black Oxide Finish)	**CLPKIT832-6**
6	8-32 x 0.5" Machine Screw (Zinc Plated)	**CLPKIT832-6**

Data subject to change without notice.

© 2026. Hammond Manufacturing Ltd. All rights reserved.