

Datasheet

TPS / TPSK G2

Air guiding kit, Generation 2

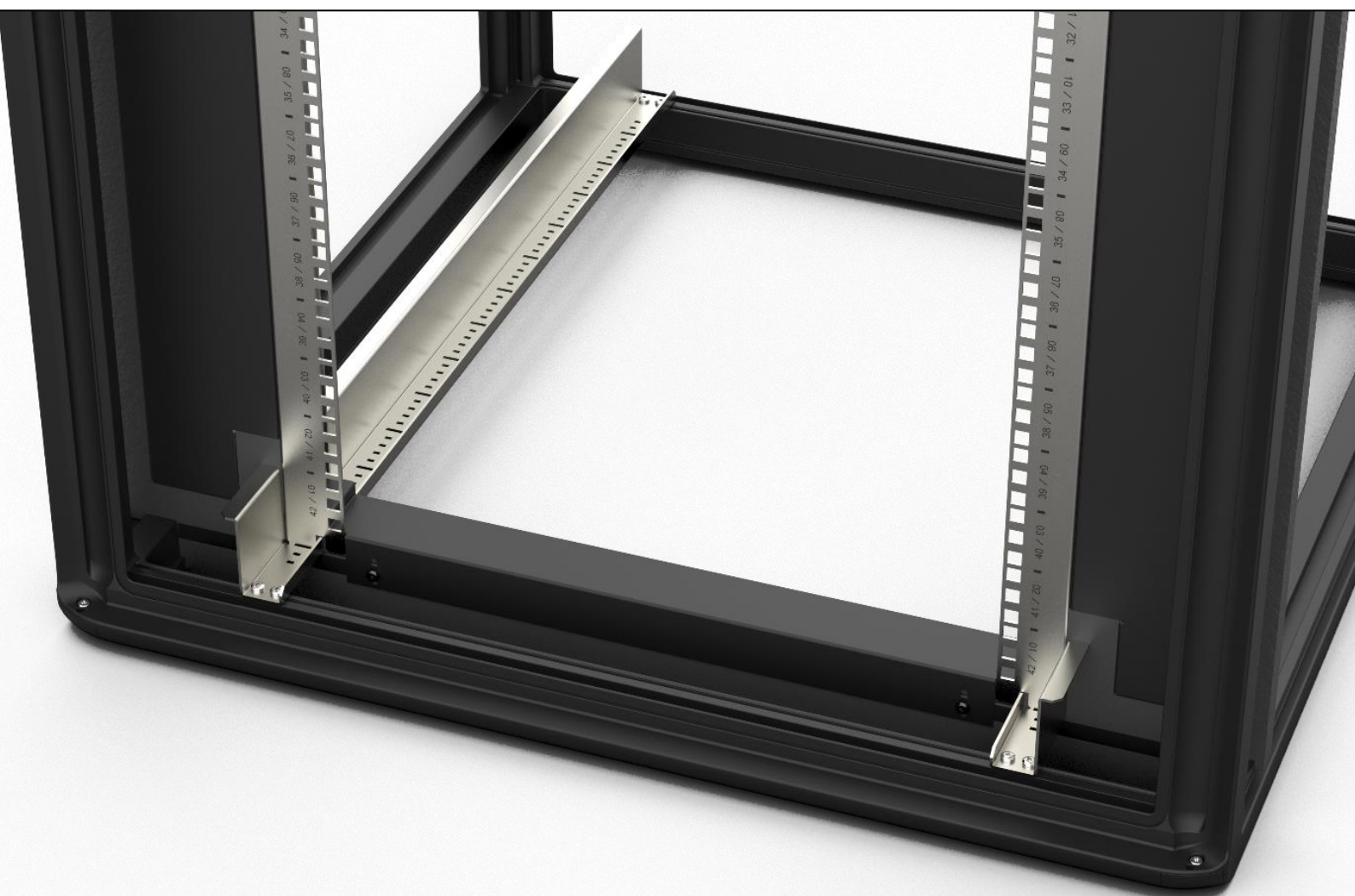
From Enoc System

By
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TPS / TPSK Generation 2

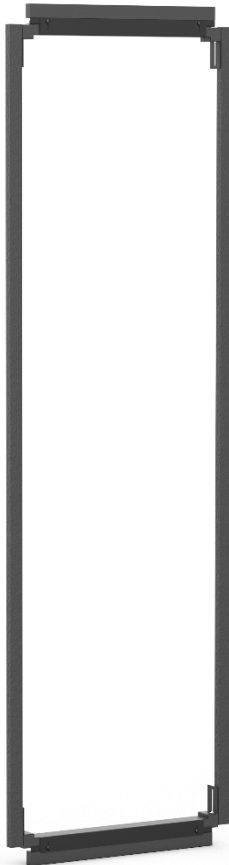
We have developed an updated version of our TPS and TPSK air guiding kits. We have improved the airtightness substantially. TPS/TPSK generation is without any openings and divides the hot and cold side of the S1 very efficient.



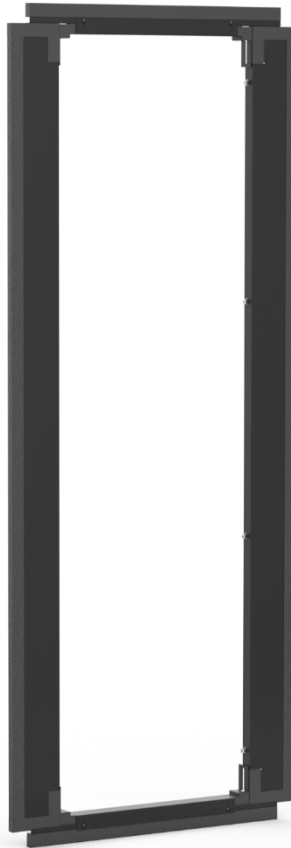
TPS / TPSK G2

Air guiding kit, Generation 2

- Cover panel kit for obstructing airflow from back to front in S1 server enclosure.
- TPS is a cover panel kit without openings.
- TPSK is a cover panel kit with openings covered in soft rubber for cables from front to back. It contains 3 x 1HU vertically on each side. Each HU is covered with TPS blind panel.
- All fixing material included.
- Manufactured in steel sheet.
- Surface treatment, black structured paint RAL9005.



TPS 620/622 X1-S G2



TPS 820/822 X1-S G2



TPSK 820/822 X1-S G2

| Name | Art. No | Ean | E number | F1/S1 width | F1/S1 height |
|---------------------|---------|---------------|----------|-------------|--------------|
| TPS 620/622 X1-S G2 | 56586 | 7330701090851 | 2503805 | 600 mm | 2000/2200 mm |
| TPS 820 X1-S G2 | 56587 | 7330701090868 | 2503806 | 800 mm | 2000 mm |
| TPSK 820 X1-S G2 | 56588 | 7330701090875 | 2503807 | 800 mm | 2000 mm |
| TPS 822 X1-S G2 | 56589 | 7330701090882 | 2503808 | 800 mm | 2200 mm |
| TPSK 822 X1-S G2 | 56590 | 7330701090899 | 2503809 | 800 mm | 2200 mm |

