



## Airflow optimization in the rack

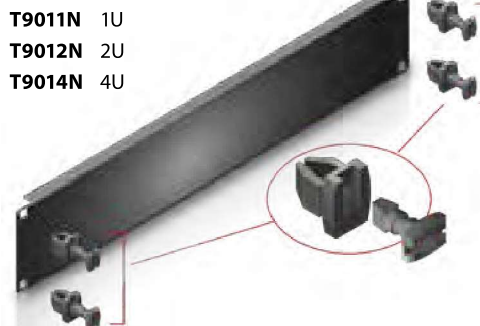


**FlexiBlank 27U divisible panel to close empty spaces**

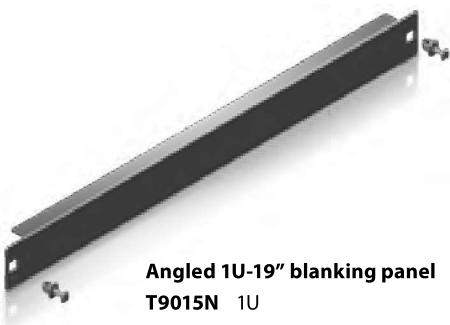
|               |                     |
|---------------|---------------------|
| <b>T5027N</b> | 27U divisible panel |
| <b>T5028</b>  | 50 rivets kit       |
| <b>T5029</b>  | rivets remover      |



**19" blind panel with fixing clips, quick and without tools**



|               |    |
|---------------|----|
| <b>T9011N</b> | 1U |
| <b>T9012N</b> | 2U |
| <b>T9014N</b> | 4U |



**Angled 1U-19" blanking panel**  
**T9015N 1U**

### Side panels for T7<sup>plus</sup> racks

| Code            | D mm | U    | Description                                |
|-----------------|------|------|--------------------------------------------|
| <b>TX2142N</b>  | 42   | 1030 | 2 double T7 <sup>PLUS</sup> side panels    |
| <b>TX2148N</b>  | 48   | 1030 |                                            |
| <b>TX2242N</b>  | 42   | 1200 |                                            |
| <b>TX2248N</b>  | 48   | 1200 |                                            |
| <b>TX2842N</b>  | 42   | 800  | Single T7 <sup>PLUS</sup> side panel       |
| <b>TX2848N</b>  | 48   | 800  |                                            |
| <b>TX2142N1</b> | 42   | 1030 |                                            |
| <b>TX2148N1</b> | 48   | 1030 |                                            |
| <b>TX2242N1</b> | 42   | 1200 | T7 <sup>PLUS</sup> side panel - IP Version |
| <b>TX2248N1</b> | 48   | 1200 |                                            |
| <b>T2142NIP</b> | 42   | 1030 |                                            |
| <b>T2148NIP</b> | 48   | 1030 |                                            |
| <b>T2242NIP</b> | 42   | 1200 | Dividing panel for in-row cabinets         |
| <b>T2248NIP</b> | 48   | 1200 |                                            |
| <b>T2142NGU</b> | 42   | 1030 |                                            |
| <b>T2242NGU</b> | 42   | 1200 |                                            |
| <b>T2148NGU</b> | 48   | 1030 |                                            |
| <b>T2248NGU</b> | 48   | 1200 |                                            |

