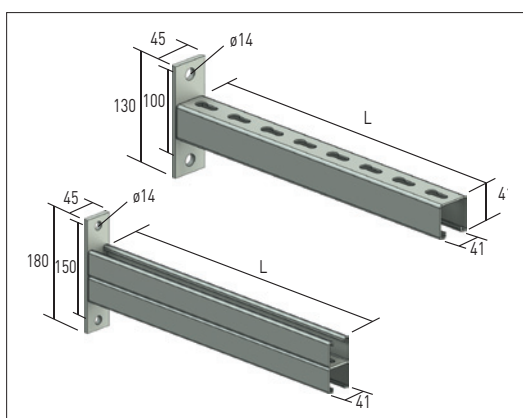
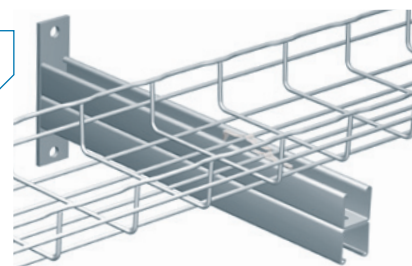


## C41S - C41D

### Consoles 41 simples et doubles pour charges lourdes

**CABLOFIL**

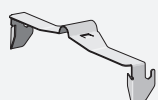
CF 30 à CF 105  
L. 100 -> 600 mm



|                | Charge<br>(DaN) | L<br>(mm) | Emb. | GC       | 316L     |
|----------------|-----------------|-----------|------|----------|----------|
| <b>C41S150</b> | 500             | 150       | 20   | CM595013 | CM595014 |
| <b>C41S200</b> | 450             | 200       | 20   | CM595023 | CM595024 |
| <b>C41S300</b> | 340             | 300       | 16   | CM595033 | CM595034 |
| <b>C41S400</b> | 270             | 400       | 12   | CM595043 | CM595044 |
| <b>C41S500</b> | 270             | 500       | 8    | CM595053 | CM595054 |
| <b>C41S600</b> | 220             | 600       | 8    | CM595063 | CM595064 |
| <b>C41D300</b> | 520             | 300       | 8    | CM596033 | -        |
| <b>C41D400</b> | 430             | 400       | 4    | CM596043 | -        |
| <b>C41D500</b> | 430             | 500       | 4    | CM596053 | -        |
| <b>C41D600</b> | 400             | 600       | 4    | CM596063 | -        |

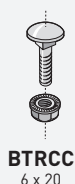
## Fixation du chemin de câbles

### C41S



CLIP FASTRUT

OU



**BTRCC**  
6 x 20

+



**CE 25**

### C41D



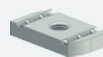
CLIP FASTRUT

OU



**VIS VHM**  
6 x 20

+



**ÉCROU**  
**E41 M6**

+



**CE 40**

## Choix des chemins de câbles

### LES MATÉRIAUX



Electrozingage après fabrication  
Norme EN ISO 2081



Géomet



Galvanisation procédé Sendzimir  
Norme EN 10346



Inox 304 L  
Norme EN 10088-2



Galvanisation en continu  
Norme EN 10244-2



Inox 316 L  
Norme EN 10088-2



Galvanisé à chaud après fabrication  
Norme EN ISO 1461