

## Abmessungen

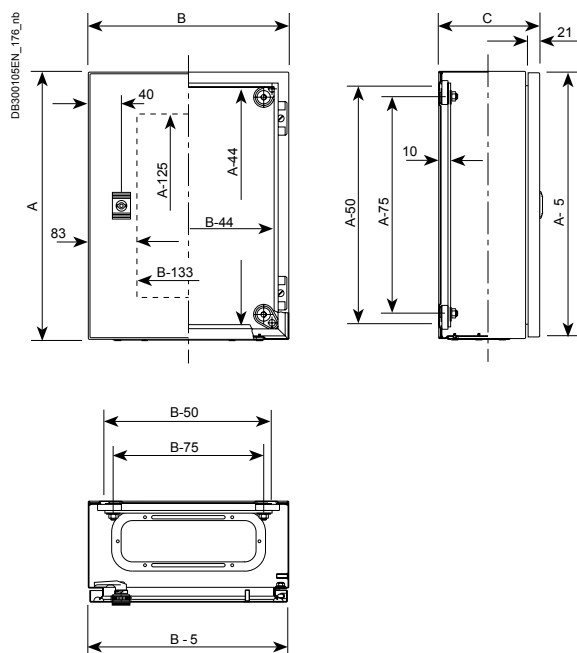


Fig. 1

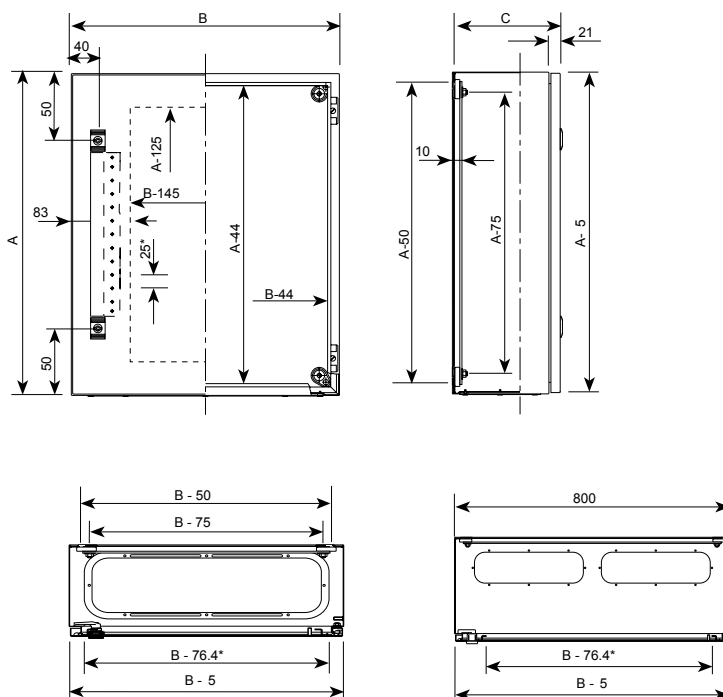
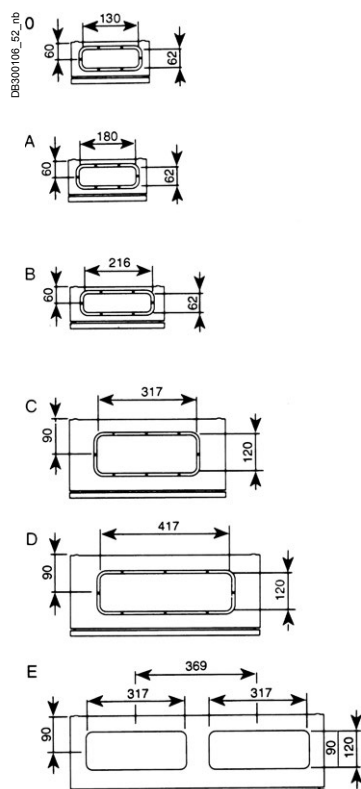


Fig. 2

A: Höhe des Gehäuses  
B: Breite des Gehäuses  
C: Tiefe des Gehäuses

### Spacial CRN Kabeleinführung Abmessungen und Typ

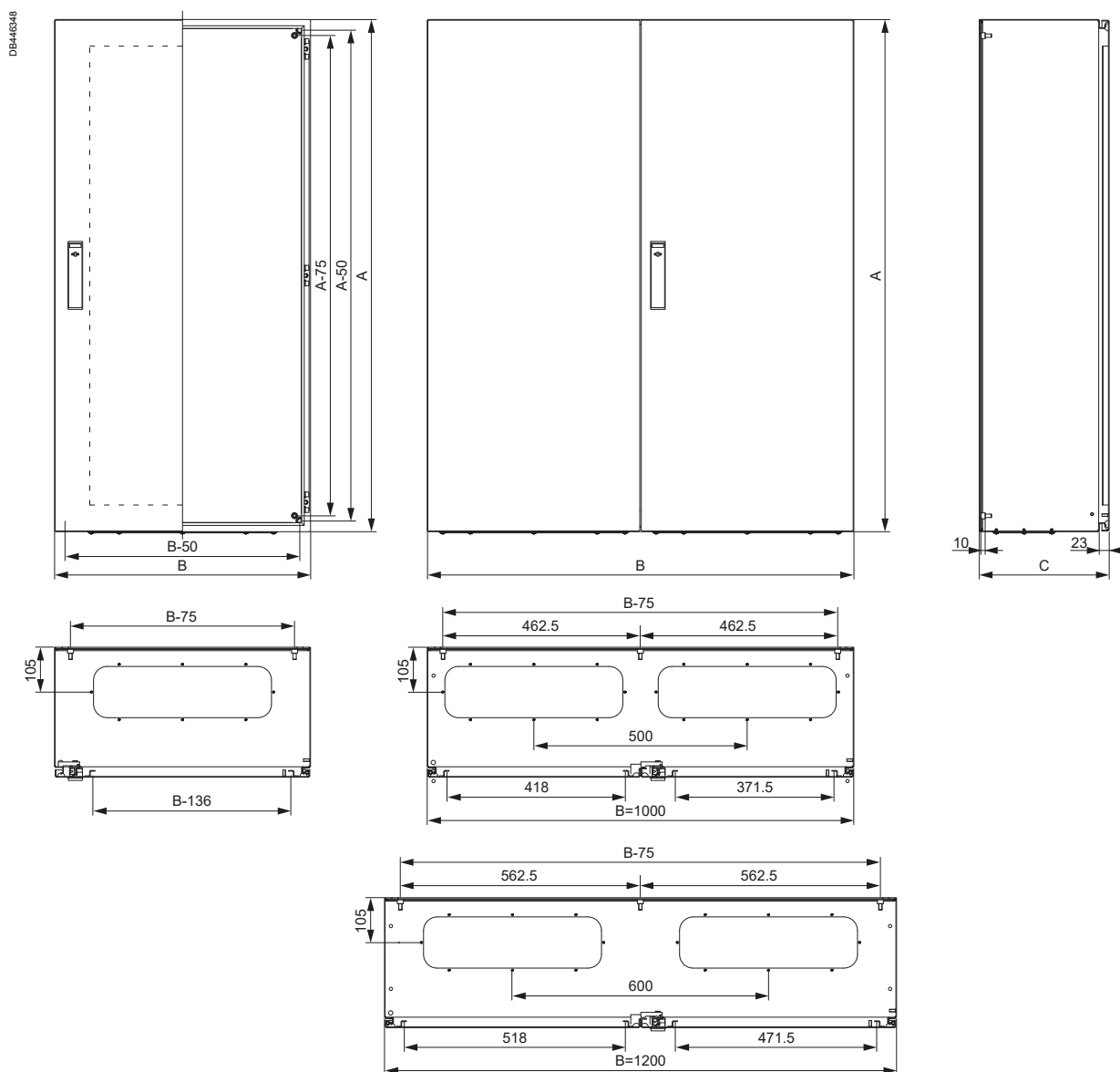


Keines der Gehäuse mit Sichttür hat Türverstärkungsprofile.

Unsere DXF-Diagramme und technischen Anleitungen können von unseren Websites heruntergeladen werden.

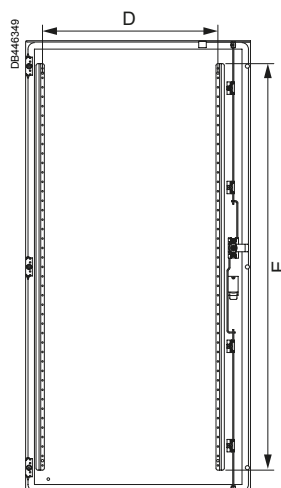
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## Abmessungen



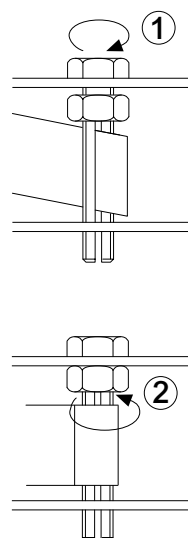
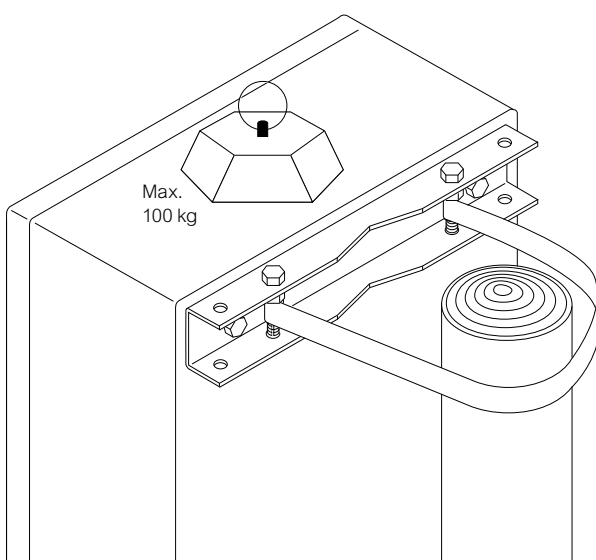
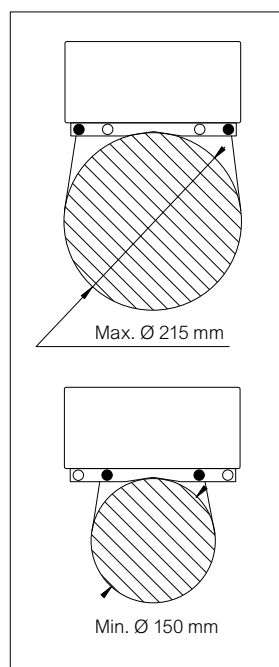
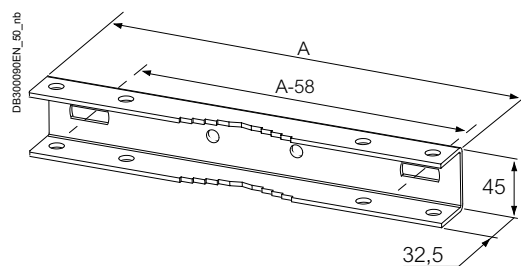
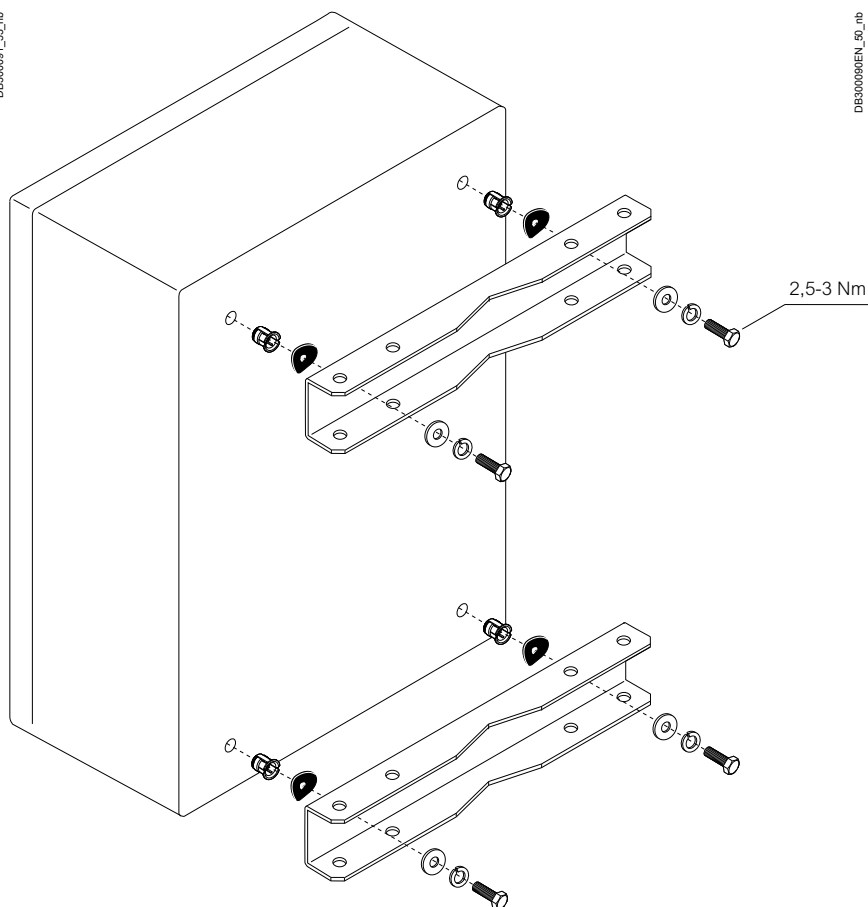
Abmessungen der Tür-Verstärkungsprofile, die Sichttüren enthalten nur vertikale Profile

1-türiges Gehäuse		Verstärkungsprofil			
Höhe (A)	Breite (B)	E	D		
800	600	519	525		
1000	600	519	725		
	800	719	725		
1200	600	464	1075		
	800	664	1075		
2-türiges Gehäuse		Verstärkungsprofil			
Höhe (A)	Breite (B)	Rechte Tür		Linke Tür	
		E	D	E	D
800	1000	372	675	419	675
	1200	472	675	519	675
1000	1000	372	875	419	875
	1200	472	875	519	875
1200	1000	372	1075	419	1075
	1200	472	1075	519	1075
1400	1000	372	1275	419	1275

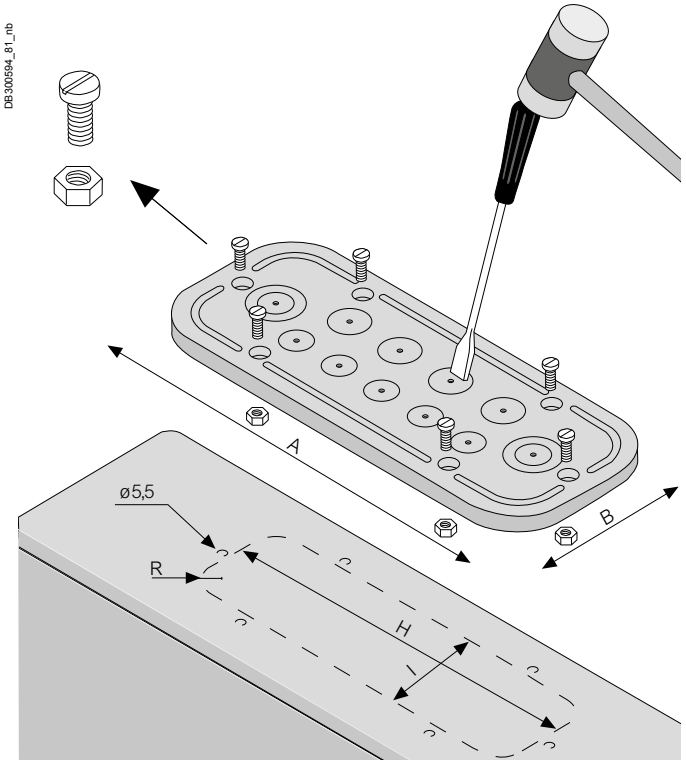
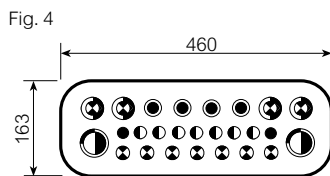
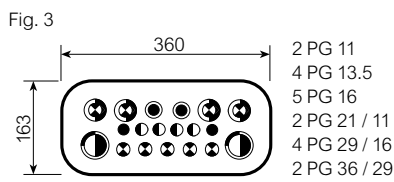
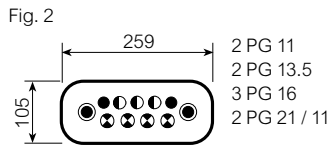
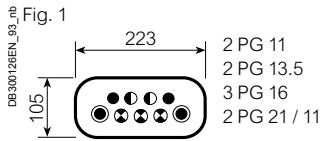


## Mastbefestigungsvorrichtung für Spacial Stahlgehäuse

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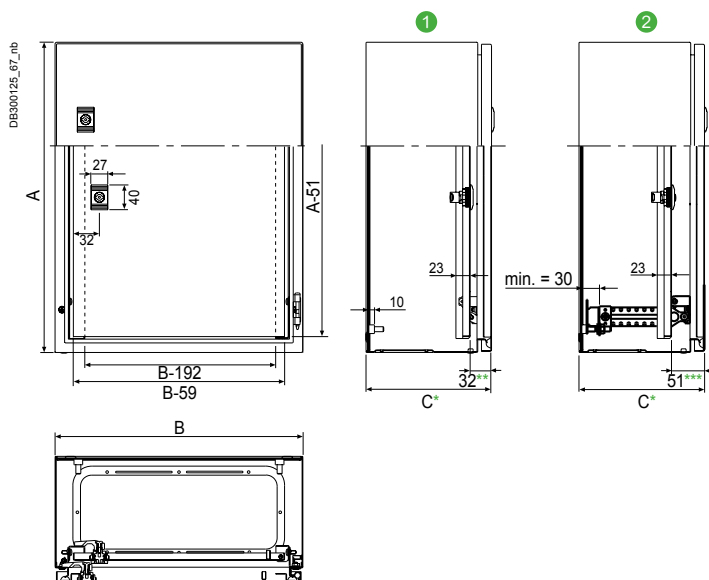


## Isolierte Kabelverschraubungsplatten



- PG 11 (18,6 mm)
- PG 16 (20,4 mm)
- PG 16 / 22,5 mm
- PG 21 / 11 (28,3 / 18,6 mm)
- PG 29 / 16 (37 / 22,5 mm)
- PG 36 / 29 (47 / 37 mm)

## Innentür



- 1 NSYPIN... Innentür, die direkt am Gehäuse befestigt ist.
- 2 NSYPIN... Innentür, die an der verstellbaren Halterung NSYSDCR befestigt ist. In diesem Fall können sowohl die Innentür als auch die Montageplatte tiefenverstellbar sein.

\* Maß C gemäß der allgemeinen Tabelle auf Seite 24.

\*\* Außer H 1200 x B 600: 38,3.

\*\*\* Außer H 1200 x B 600: 59 und H 1200 x B 800: 50

## Dimensions

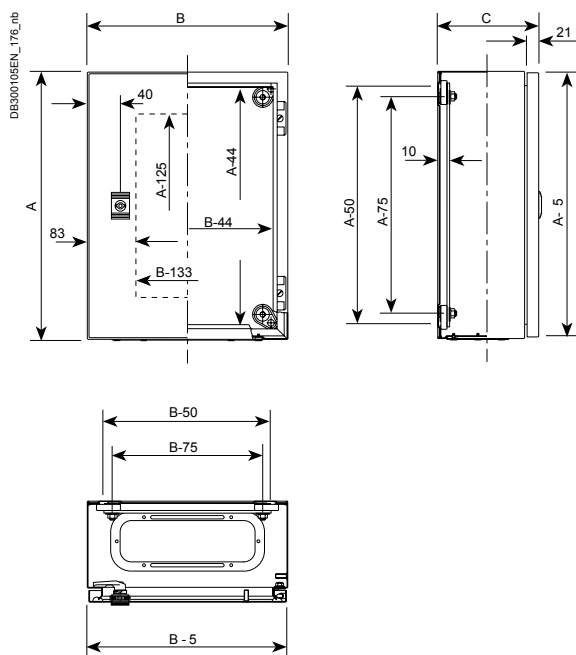


Fig. 1

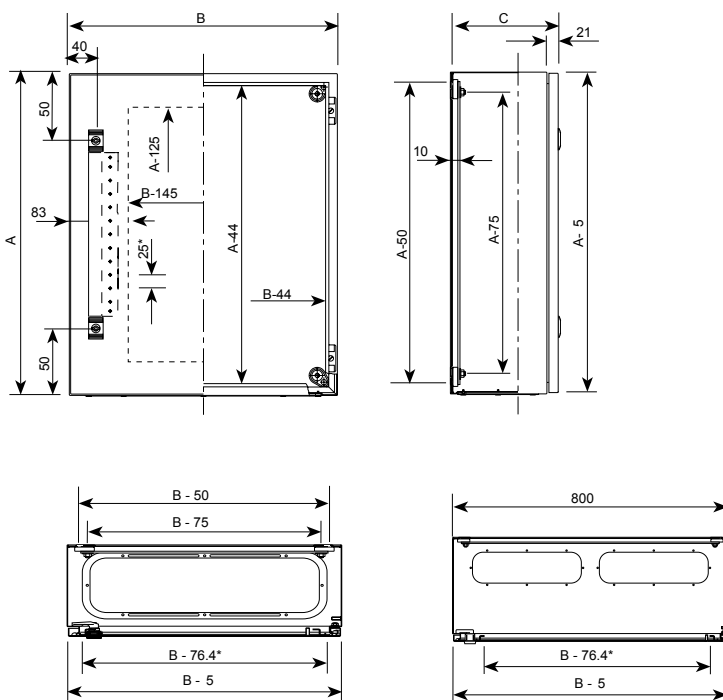
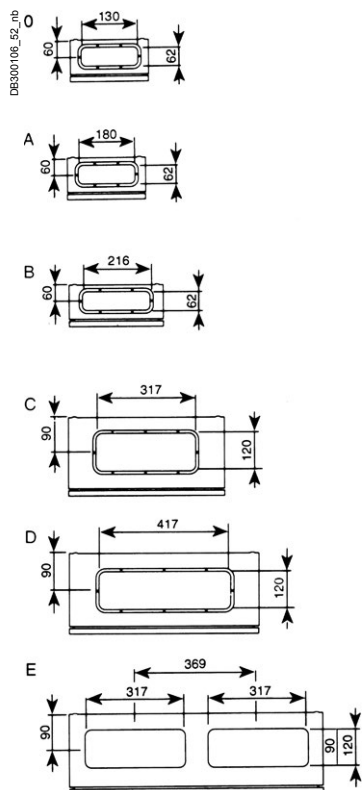


Fig. 2

**A:** Enclosure height  
**B:** Enclosure width  
**C:** Enclosure depth

## Spacial CRN Cable Entry Dimensions and Type

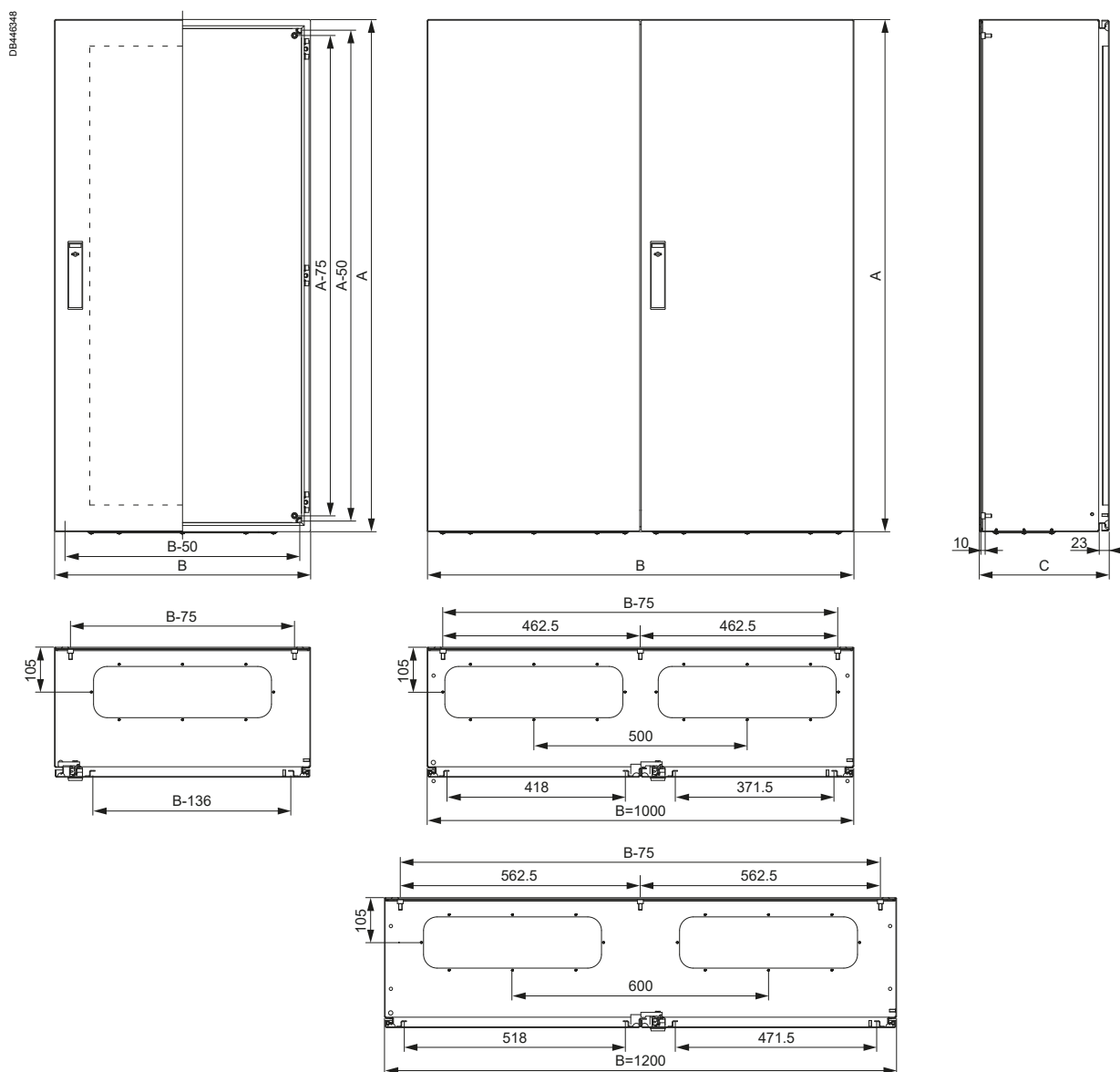


None of the T Glazed-Door Enclosures Have Door Reinforcement Profiles.

Our DXF Diagrams and Technical Instruction Sheets Can Be Downloaded from our Websites.

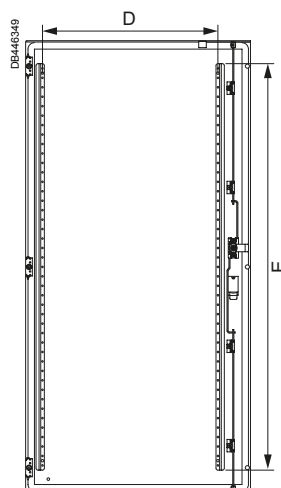
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## Dimensions



Dimensions of the Door-Reinforcement Profiles, the T Doors Only Include Vertical Profiles

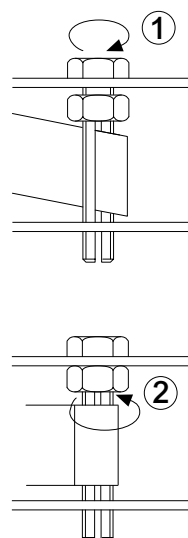
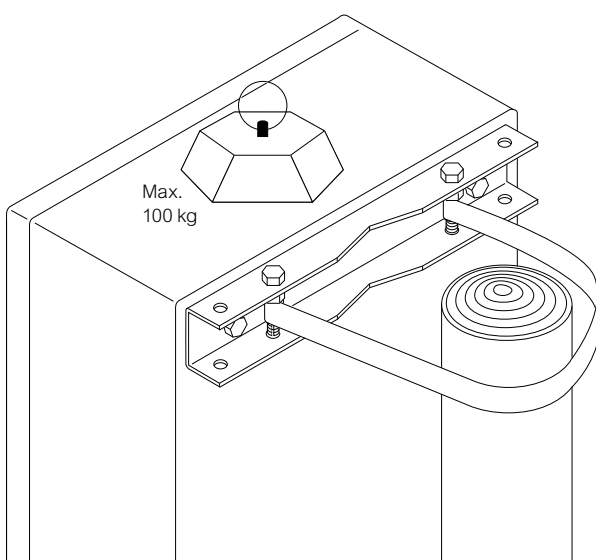
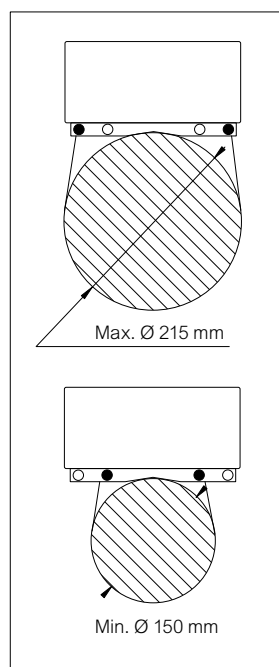
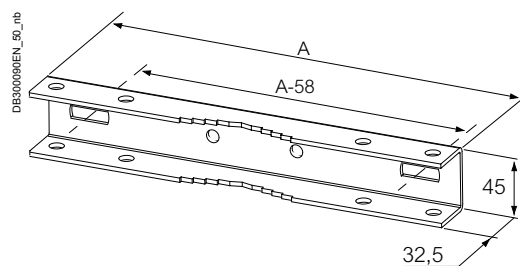
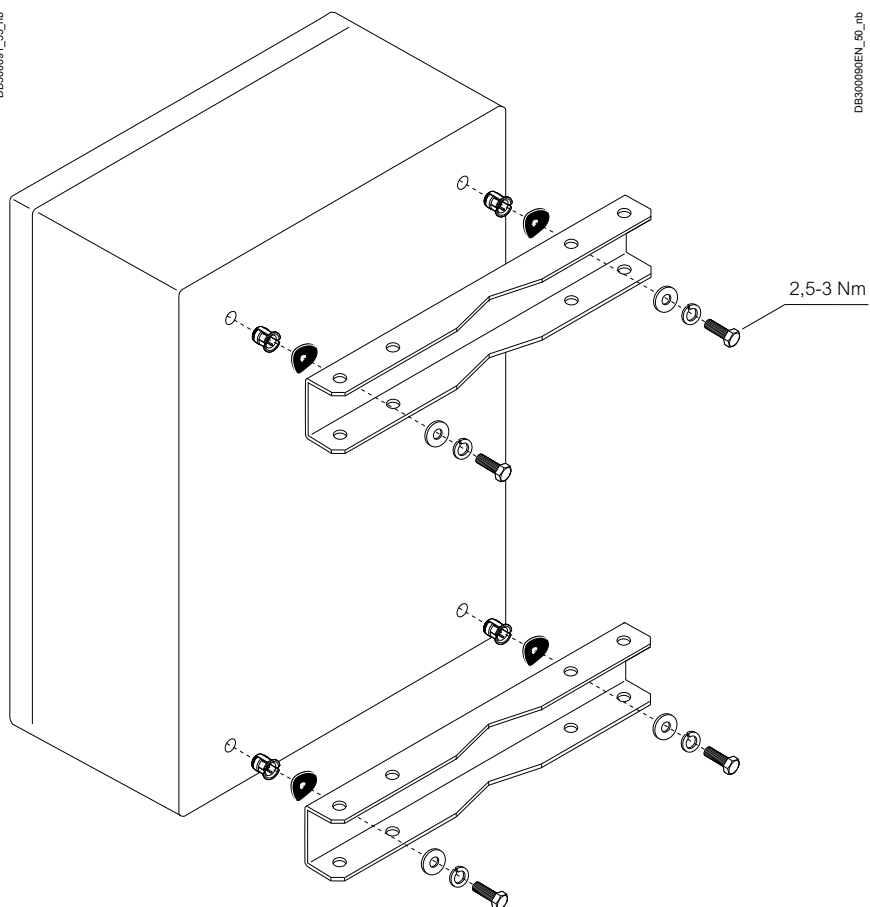
1-door enclosure		Reinforcement profile			
Height (A)	Width (B)	E	D		
800	600	519	525		
1000	600	519	725		
	800	719	725		
1200	600	464	1075		
	800	664	1075		
2-door enclosure		Reinforcement profile			
Height (A)	Width (B)	Rt. Door		Lft. Door	
		E	D	E	D
800	1000	372	675	419	675
	1200	472	675	519	675
1000	1000	372	875	419	875
	1200	472	875	519	875
1200	1000	372	1075	419	1075
	1200	472	1075	519	1075
1400	1000	372	1275	419	1275



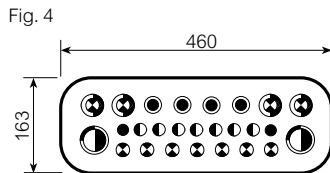
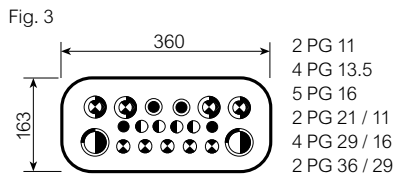
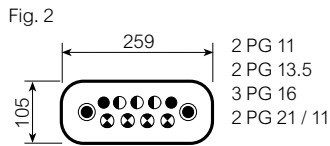
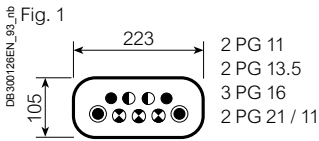
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### Post-Fixing Device for Spacial Steel Enclosure

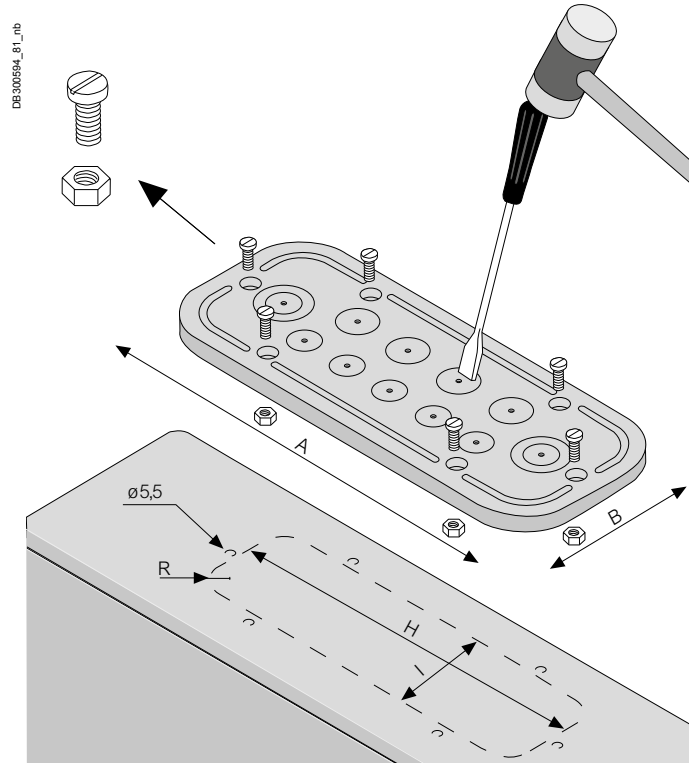
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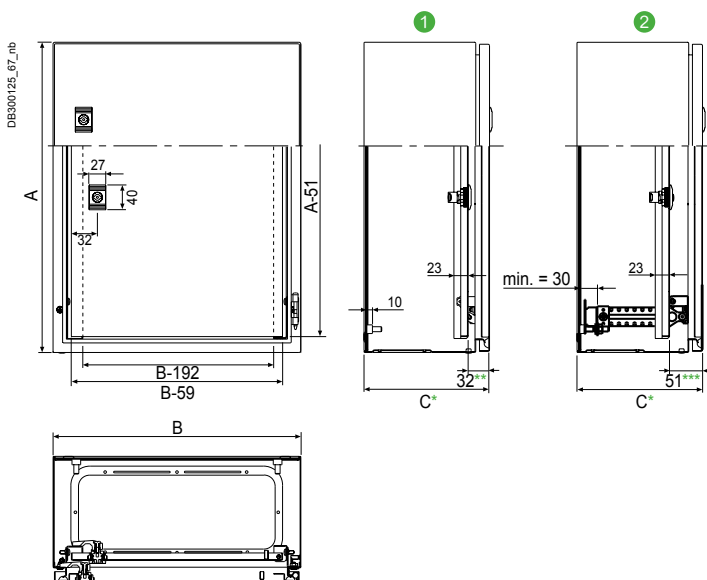
## Insulated Cable Gland Plates



- PG 11 (18,6 mm)
- PG 21 / 11 (28.3 / 18.6 mm)
- PG 16 (20,4 mm)
- PG 29 / 16 (37 / 22.5 mm)
- PG 16 / 22,5 mm)
- PG 36 / 29 (47 / 37 mm)



## Internal Door



- 1 NSYPIN●●● internal door fixed directly to the enclosure.
- 2 NSYPIN●●● internal door fixed to the adjustable NSYSDCR support. In this case, both the internal door and the mounting plate may be depth adjustable.

\* Dimension C according to general table on [page 24](#).

\*\* Except H 1200 x W 600: 38.3.

\*\*\* Except H 1200 x W 600: 59 and H 1200 x W 800: 50