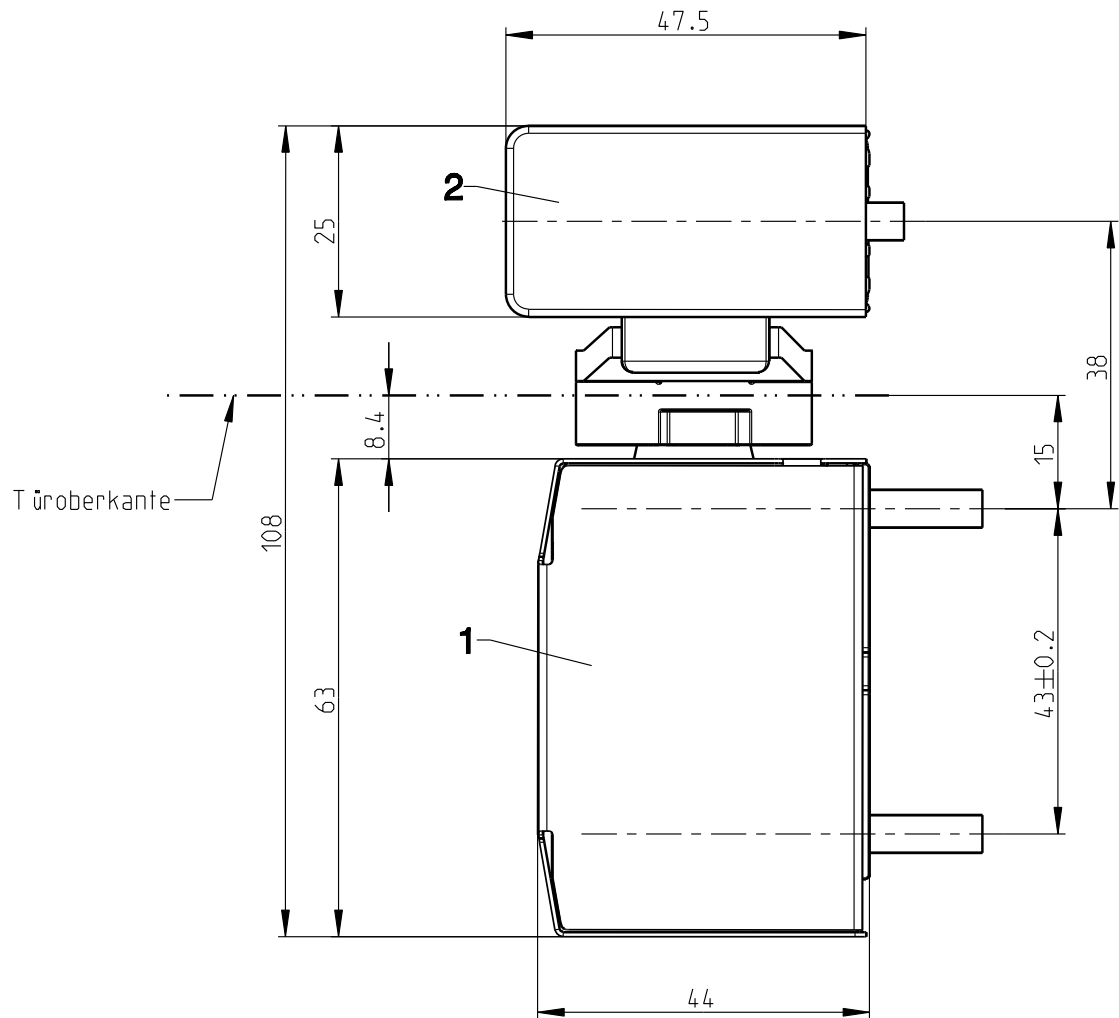
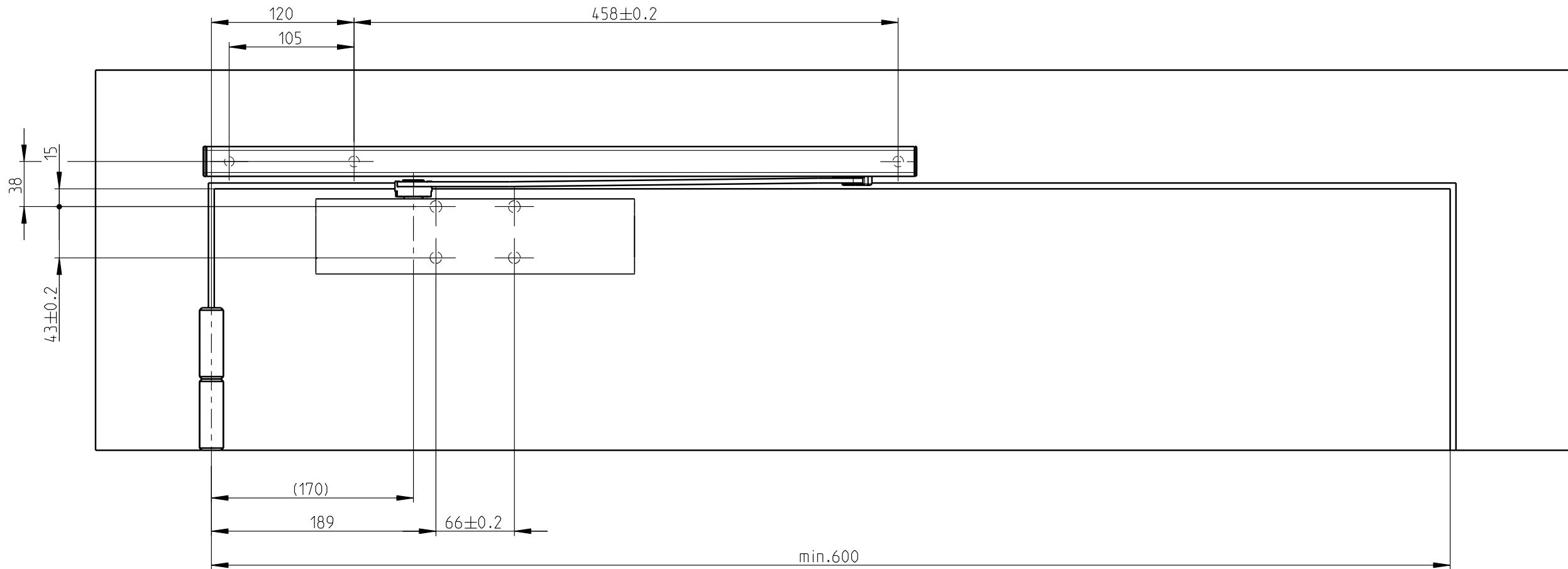




Beachte:  
Für eine sichere Befestigung ist der Fachbetrieb  
bzw. der Monteur verantwortlich.  
Bei Brandschutztüren sind die entsprechenden  
Vorschriften und Zulassungen zu beachten.

DIN links gezeichnet  
DIN rechts spiegelbildlich

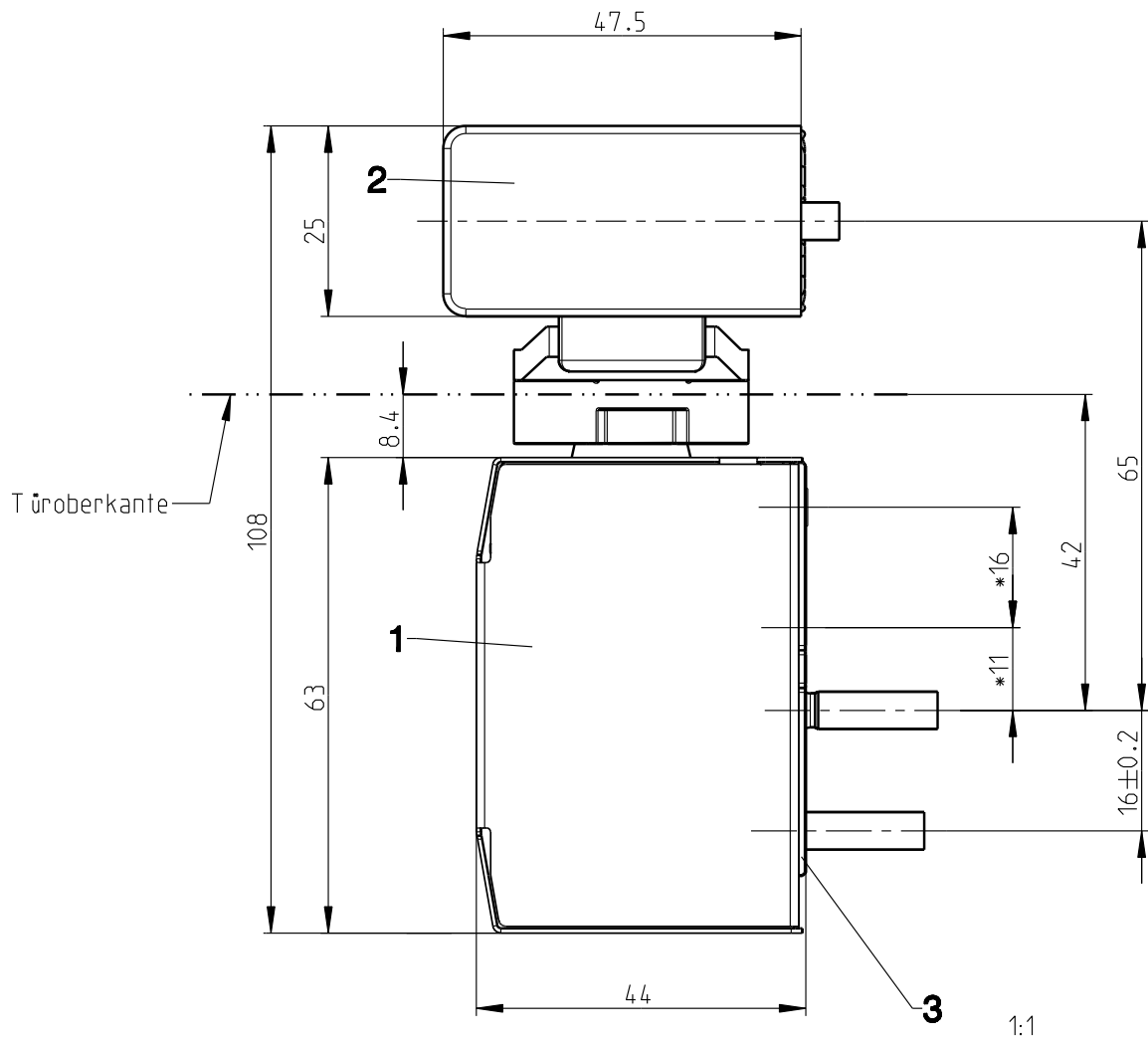
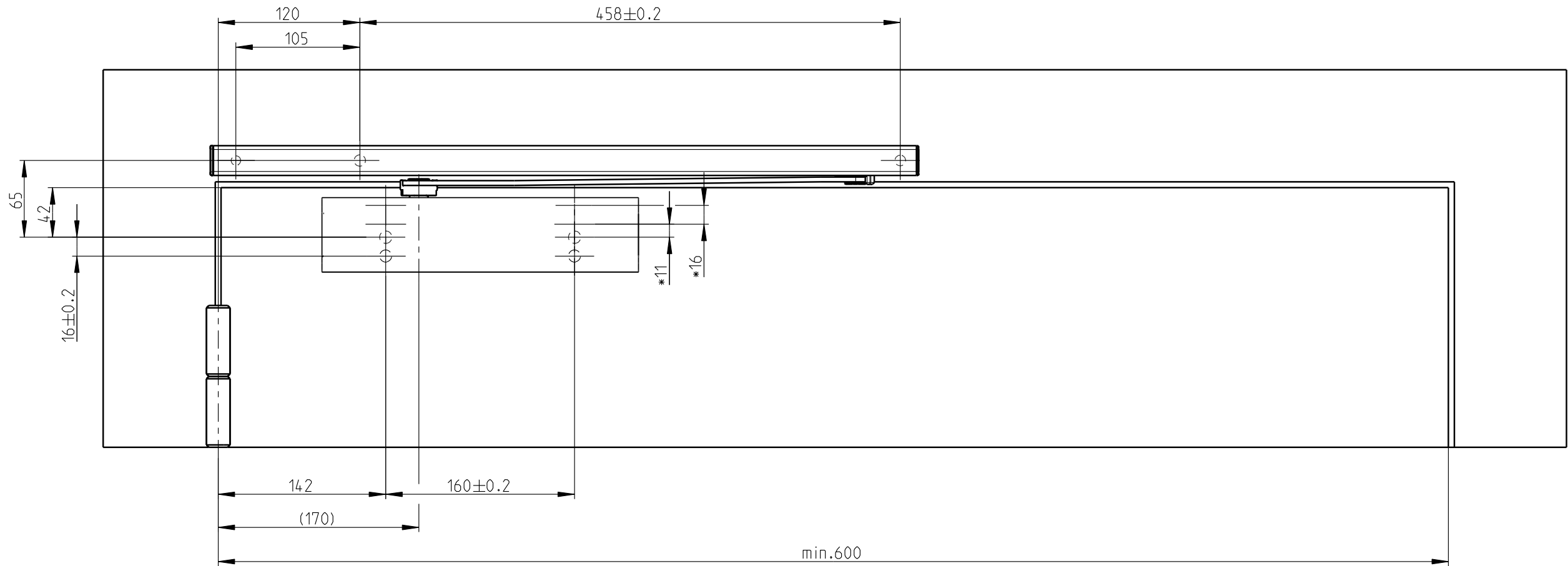
| Pos. | Benennung     | Art.-Nr. | St. | Montageanl. |
|------|---------------|----------|-----|-------------|
| 1    | OTS 733 + AD  | K-18496  | 1   | 0-46540     |
|      | OTS 735 + AD  | K-18498  |     | 0-45969     |
|      | OTS 736 + AD  | K-18500  |     |             |
| 2    | GS FE-OTS 73x | K-18352  | 1   | 0-46006     |
|      | BohrLehre     | K-18937  |     |             |

Description

OTS 73x + GS FE-OTS 73x  
Normalmontage Bandseite  
Profil: Neutral

|                                                                                       |                    |       |            |     |       |                |       |
|---------------------------------------------------------------------------------------|--------------------|-------|------------|-----|-------|----------------|-------|
|  | Release No.        | Level | Released   |     | Scale | Modification   | Size  |
|                                                                                       | --                 |       |            |     |       |                |       |
|                                                                                       |                    | Ver.  | --         | W i | %     | 1              | 3     |
|                                                                                       | Mod. No.<br>G30136 | Draft | 15.12.2014 | Se  |       | Drawing No.    | Sheet |
|                                                                                       | Replacement for -- |       |            |     |       | 0-47032-PH-0-0 |       |

|    |
|----|
| EN |
| -- |
| -- |
| -- |
| -- |



Hinweis:  
\* weitere / alternative Befestigungsmöglichkeiten

Beachte:  
Für eine sichere Befestigung ist der Fachbetrieb  
bzw. der Monteur verantwortlich.  
Bei Brandschutztüren sind die entsprechenden  
Vorschriften und Zulassungen zu beachten.

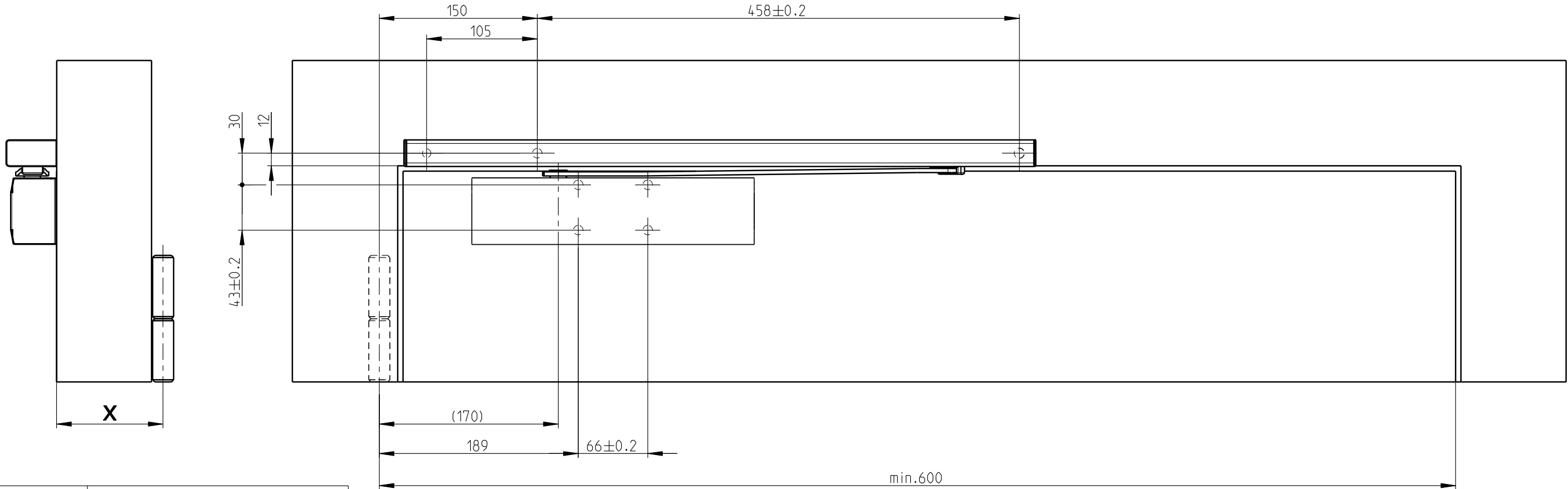
DIN links gezeichnet  
DIN rechts spiegelbildlich

| Pos. | Benennung        | Art.-Nr. | St. | Montageanl. |
|------|------------------|----------|-----|-------------|
| 1    | OTS 733 + AD     | K-18496  | 1   | 0-46540     |
|      | OTS 735 + AD     | K-18498  |     | 0-45969     |
|      | OTS 736 + AD     | K-18500  |     |             |
| 2    | GS FE-OTS 73x    | K-18352  | 1   | 0-46006     |
| 3    | Montageplatte MP | K-18280  | 1   |             |
|      | Bohrlehre        | K-18937  |     |             |

Description

OTS 73x + GS FE-OTS 73x  
Normalmontage Bandseite, mit Montageplatte  
Profil: Neutral

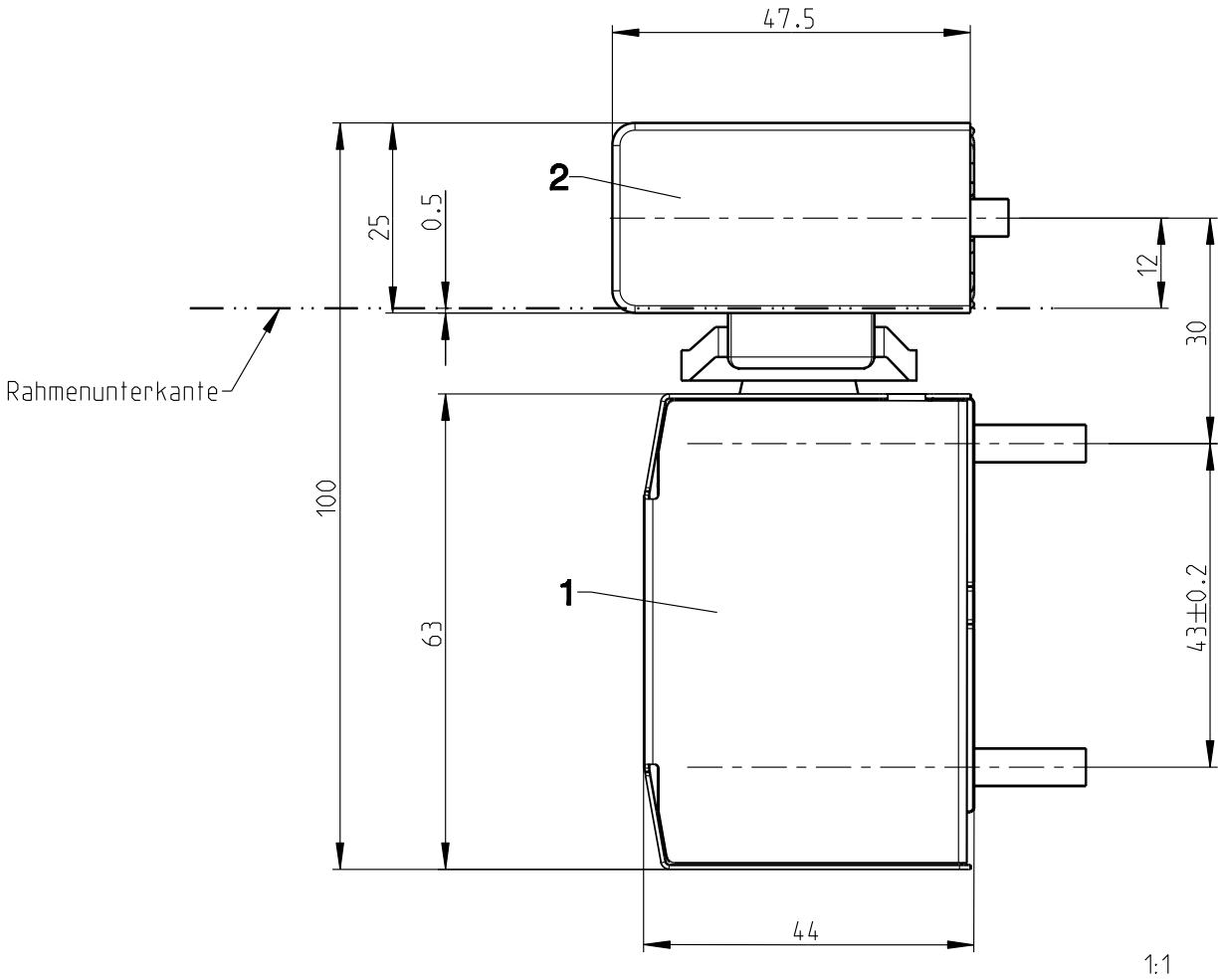
|                                                                                       |                    |       |            |     |       |                       |       |
|---------------------------------------------------------------------------------------|--------------------|-------|------------|-----|-------|-----------------------|-------|
|  | Release No.        | Level | Released   |     | Scale | Modification          | Size  |
|                                                                                       | --                 | Ver.  | --         | W i | %     | 1                     | 3     |
|                                                                                       | Mod. No.<br>G30136 | Draft | 15.12.2014 | Se  |       | Drawing No.           | Sheet |
|                                                                                       | Replacement for -- |       |            |     |       | <b>0-47032-PH-0-0</b> |       |



Hinweis:  
Vor max. Türöffnungswinkel muss bauseits  
ein Türstopper gesetzt werden.

Beachte:  
Für eine sichere Befestigung ist der Fachbetrieb  
bzw. der Monteur verantwortlich.  
Bei Brandschutztüren sind die entsprechenden  
Vorschriften und Zulassungen zu beachten.

DIN links gezeichnet  
DIN rechts spiegelbildlich



| Pos. | Benennung       | Art.-Nr. | St. | Montageanl. |
|------|-----------------|----------|-----|-------------|
| 1    | OTS 733 BG + AD | K-18497  | 1   | 0-46541     |
|      | OTS 735 BG + AD | K-18499  |     | 0-45979     |
|      | OTS 736 BG + AD | K-18501  |     |             |
| 2    | GS FE-OTS 73x   | K-18352  | 1   | 0-46006     |
|      | Bohrlehre       | K-18937  |     |             |

Description

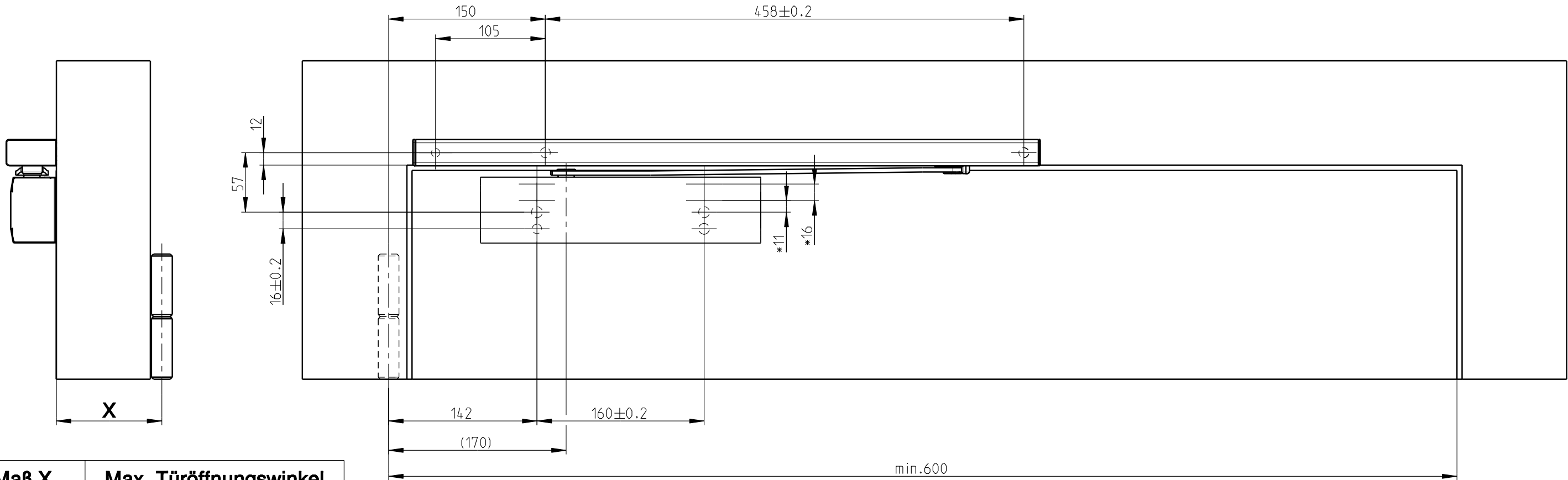
OTS 73x BG + GS FE-OTS 73x

Normalmontage Bandgegenseite

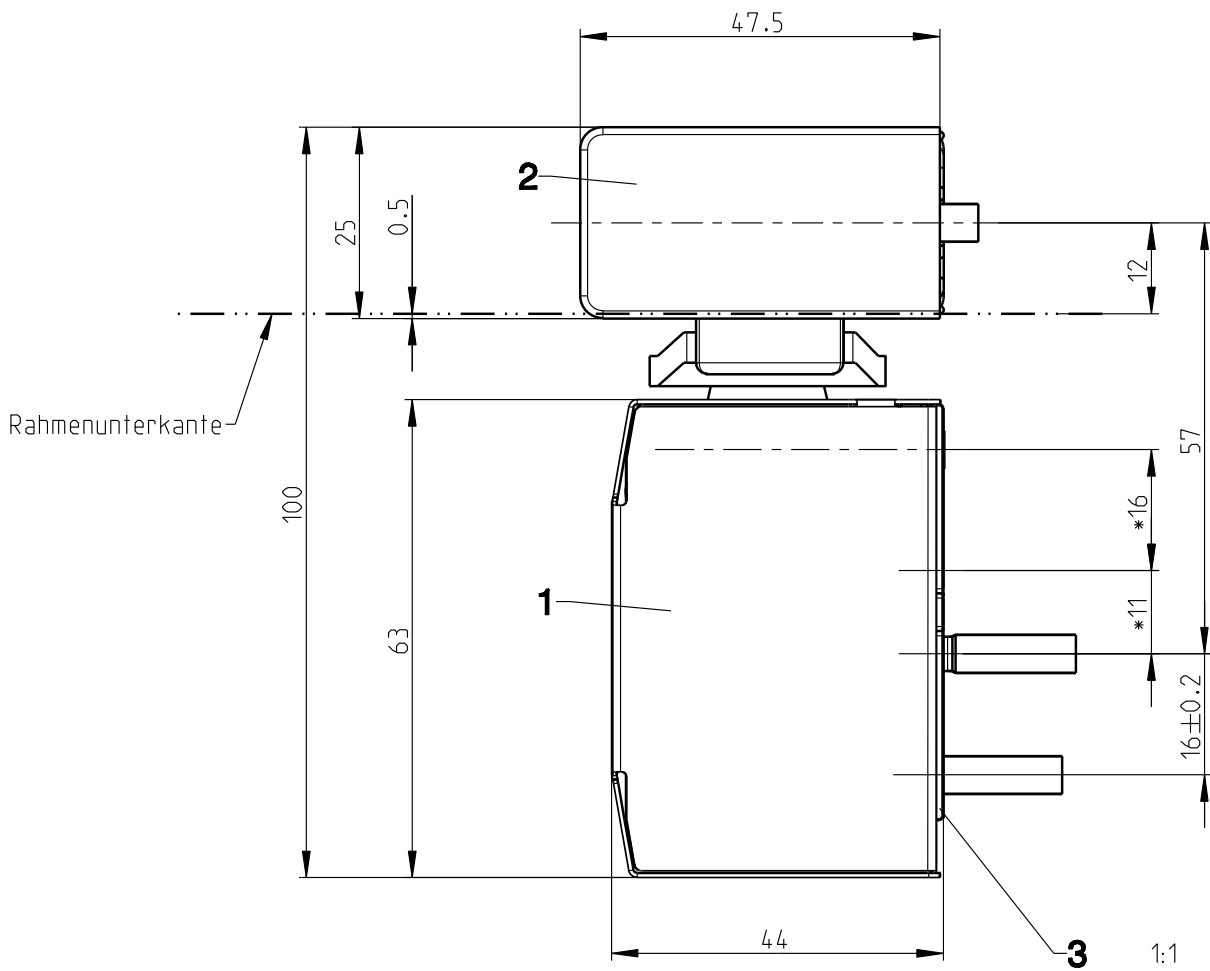
Profil: Neutral

|                                                                                       |                    |       |            |     |       |                |       |
|---------------------------------------------------------------------------------------|--------------------|-------|------------|-----|-------|----------------|-------|
|  | Release No.        | Level | Released   |     | Scale | Modification   | Size  |
|                                                                                       | --                 |       |            |     | %     | 1              | 3     |
|                                                                                       | Mod. No.           | Ver.  | --         | W i |       | Drawing No.    | Sheet |
|                                                                                       | G30136             | Draft | 15.12.2014 | Se  |       |                |       |
|                                                                                       | Replacement for -- |       |            |     |       | 0-47032-PH-0-0 | 3/4   |

|    |
|----|
| EN |
| -- |
| -- |
| -- |
| -- |



| Maß X  | Max. Türöffnungswinkel |
|--------|------------------------|
| 70 mm  | 123 °                  |
| 80 mm  | 120 °                  |
| 90 mm  | 116 °                  |
| 100 mm | 112 °                  |
| 110 mm | 109 °                  |



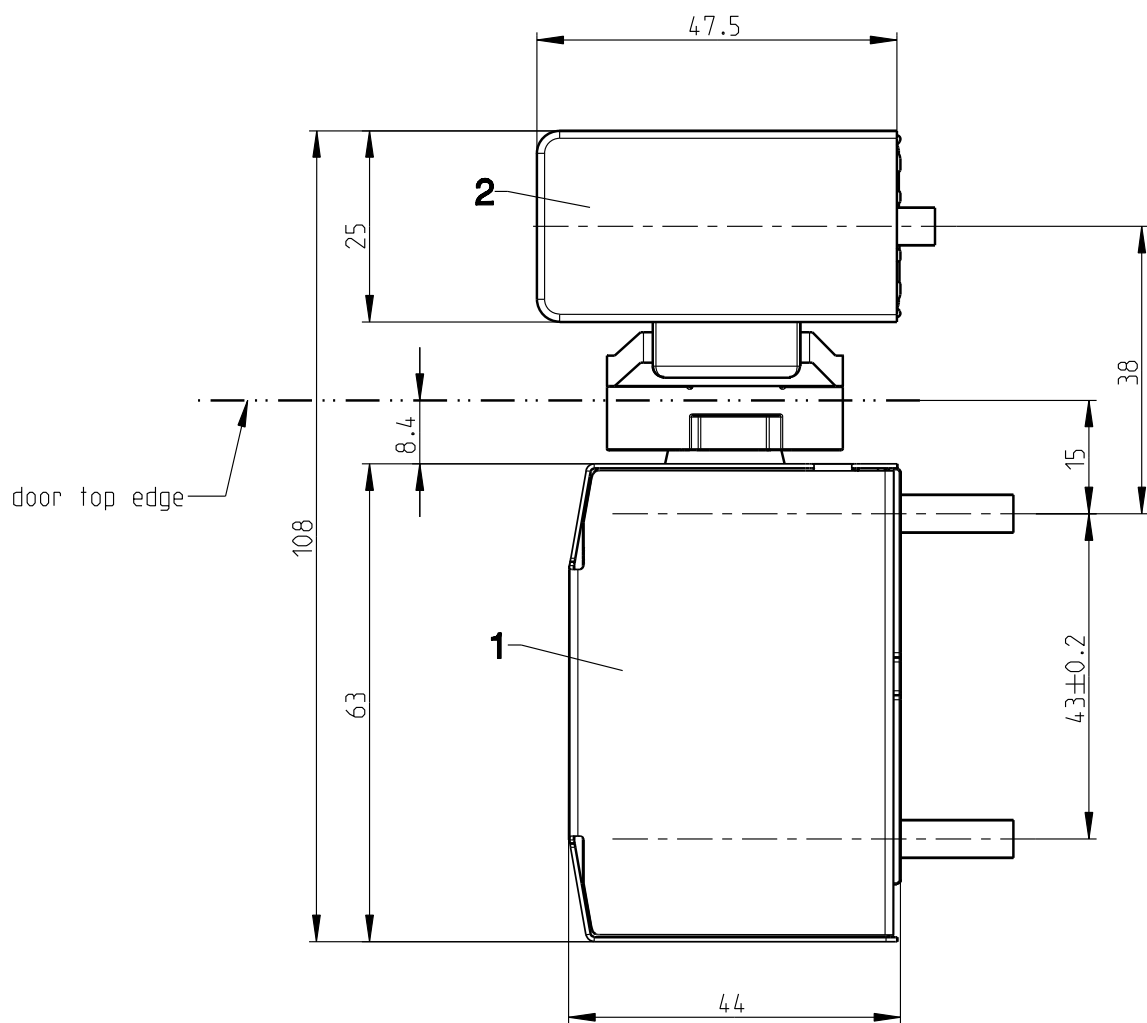
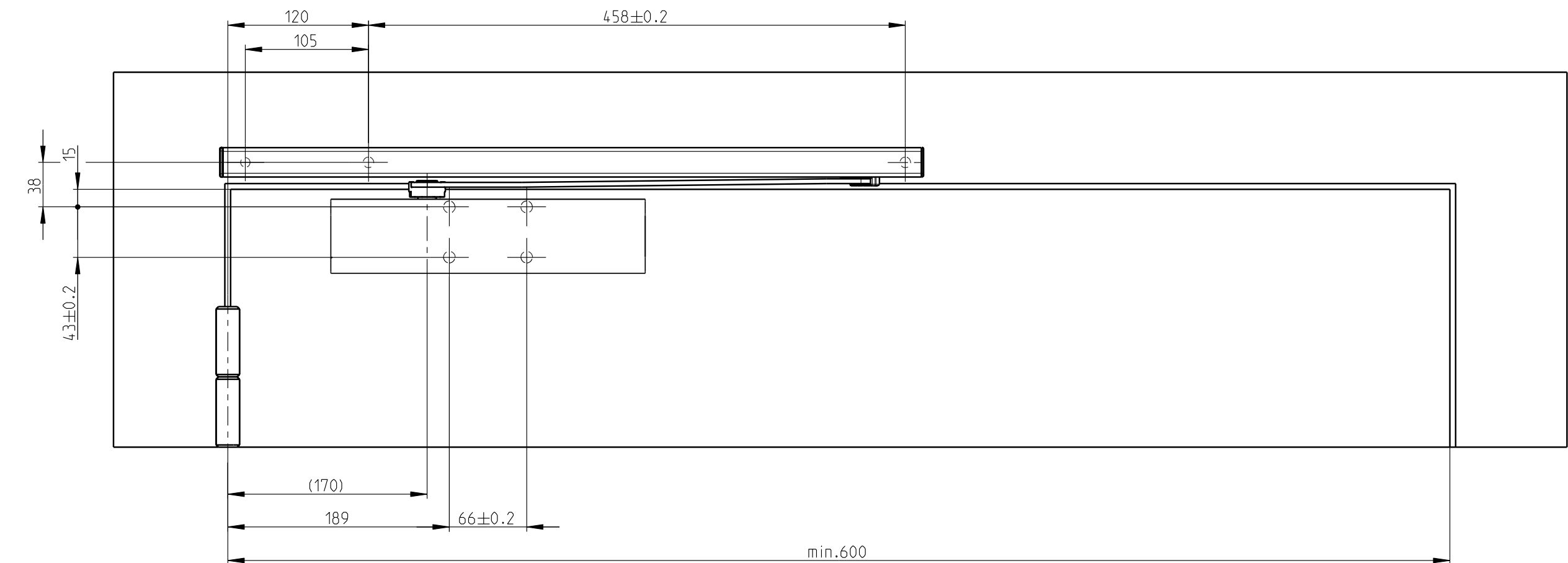
Hinweis:  
Vor max. Türöffnungswinkel muss bauseits  
ein Türstopper gesetzt werden.  
\* weitere / alternative Befestigungsmöglichkeit.

Beachte:  
Für eine sichere Befestigung ist der Fachbetrieb  
bzw. der Monteur verantwortlich.  
Bei Brandschutztüren sind die entsprechenden  
Vorschriften und Zulassungen zu beachten.

DIN links gezeichnet  
DIN rechts spiegelbildlich

| Pos. | Benennung        | Art.-Nr. | St. | Montageanl. |
|------|------------------|----------|-----|-------------|
| 1    | OTS 733 BG + AD  | K-18497  | 1   | 0-46541     |
|      | OTS 735 BG + AD  | K-18499  |     | 0-45979     |
|      | OTS 736 BG + AD  | K-18501  |     |             |
| 2    | GS FE-OTS 73x    | K-18352  | 1   | 0-46006     |
| 3    | Montageplatte MP | K-18280  | 1   |             |
|      | Bohrlehre        | K-18937  |     |             |

|                                                                                                  |                    |       |            |     |       |                               |
|--------------------------------------------------------------------------------------------------|--------------------|-------|------------|-----|-------|-------------------------------|
| Description                                                                                      |                    |       |            |     |       |                               |
| OTS 73x BG + GS FE-OTS 73x<br>Normalmontage Bandgegenseite, mit Montageplatte<br>Profil: Neutral |                    |       |            |     |       |                               |
| GU                                                                                               | Release No.<br>--  | Level | Released   |     | Scale | Modification                  |
|                                                                                                  | Mod. No.<br>G30136 | Ver.  | --         | W i | %     | 1                             |
|                                                                                                  | Replacement for -- | Draft | 15.12.2014 | Se  |       | Drawing No.<br>0-47032-PH-0-0 |
|                                                                                                  |                    |       |            |     |       | Size<br>3                     |
|                                                                                                  |                    |       |            |     |       | Sheet<br>4 / 4                |



1:1

Notice:  
The installer is responsible for the secure fastening of the door closer. If mounted on fire doors, the appropriate directives and approvals must be observed.

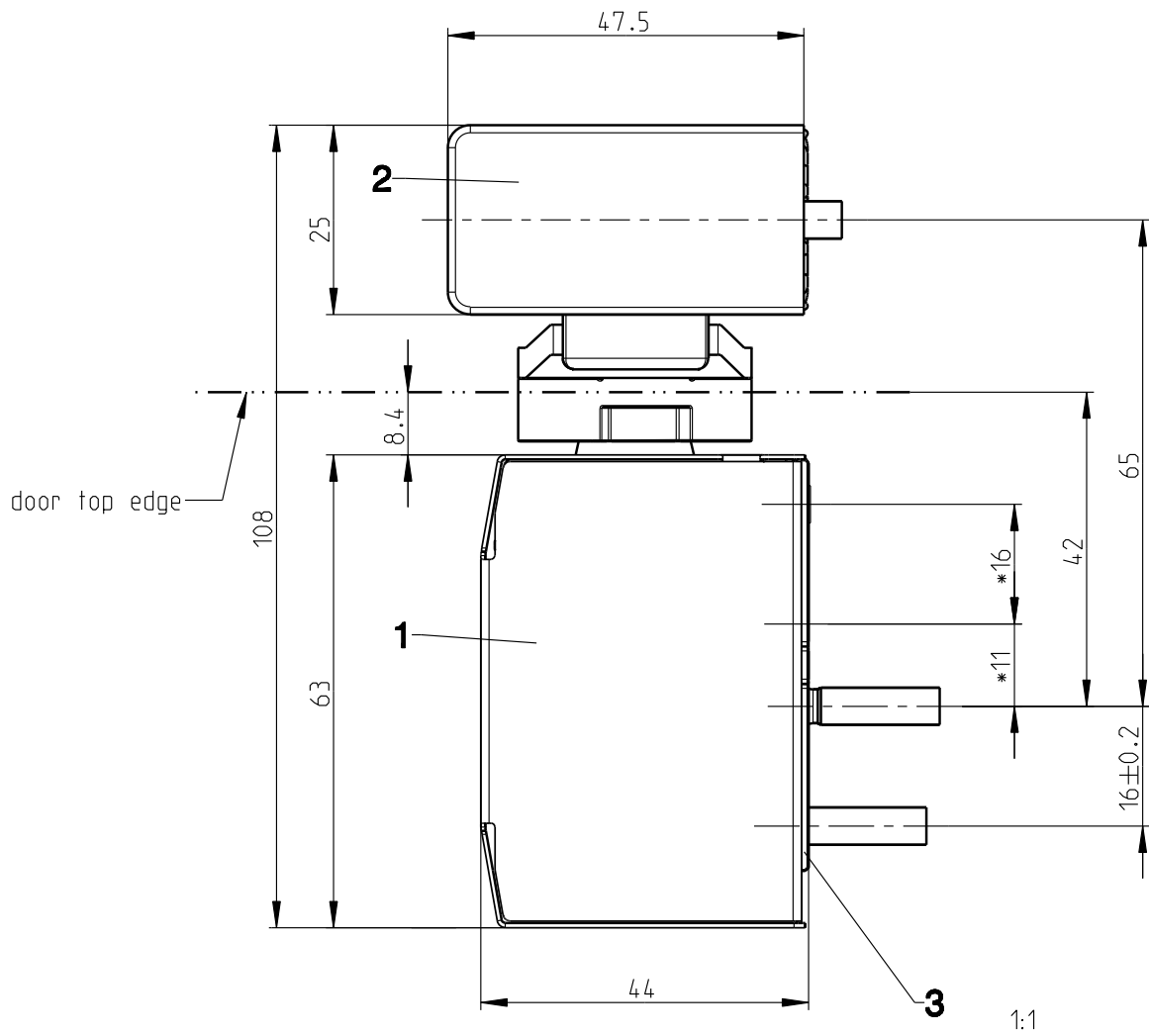
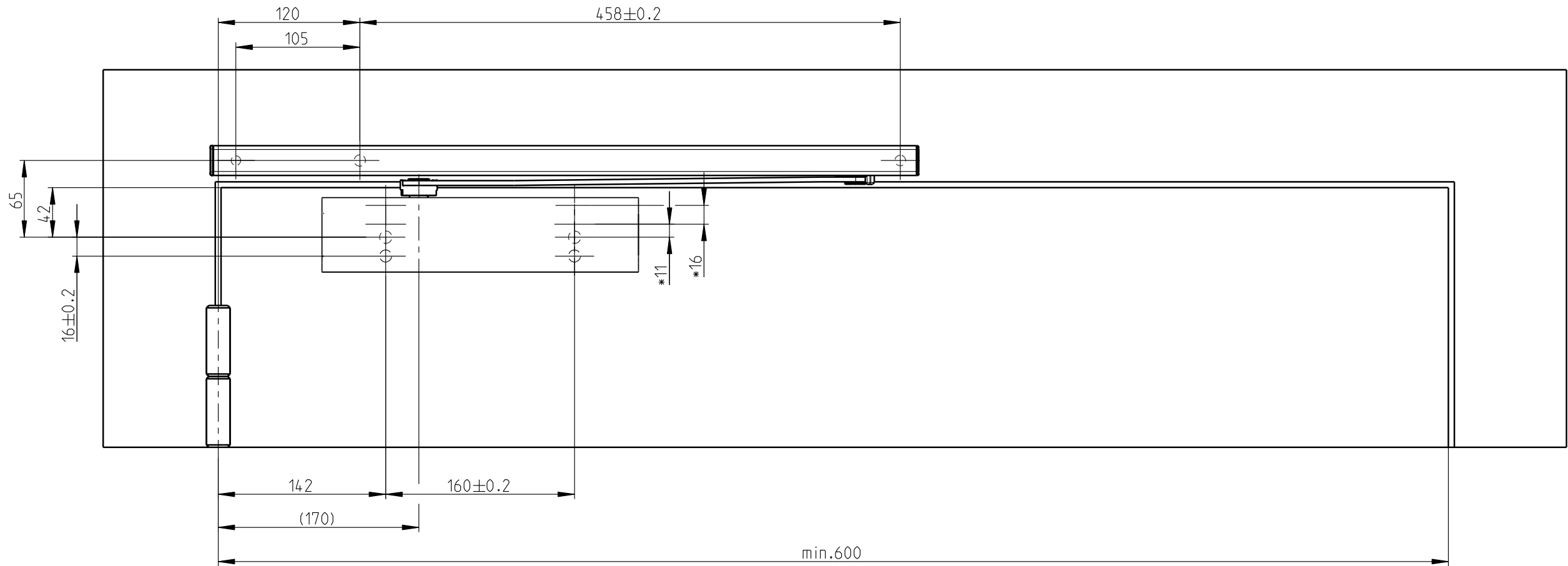
DIN lh is illustrated  
DIN rh laterally reversed

| Item | Description     | Art.-no. | Qty. | Assembly inst. |
|------|-----------------|----------|------|----------------|
| 1    | OTS 733 + cover | K-18496  | 1    | 0-46540        |
|      | OTS 735 + cover | K-18498  |      | 0-45969        |
|      | OTS 736 + cover | K-18500  |      |                |
| 2    | GS FE-OTS 73x   | K-18352  | 1    | 0-46006        |
|      | Drilling jig    | K-18937  |      |                |

Description

**OTS 73x + GS FE-OTS 73x**  
**Standard mounting on hinge side**  
**Profile: neutral**

|  |                    |       |          |            |            |              |                                       |              |
|--|--------------------|-------|----------|------------|------------|--------------|---------------------------------------|--------------|
|  | Release No.<br>--  | Level | Released |            | Scale<br>% | Modification |                                       | Size         |
|  | Mod. No.<br>G30136 | Ver.  | --       | W i        |            | 1            | Drawing No.<br><b>0-47032-PH-0-EN</b> | 3            |
|  | Replacement for -- |       | Draft    | 15.12.2014 | Se         |              |                                       | Sheet<br>1/4 |



Indication:  
\* alternative fixing points

Notice:  
The installer is responsible for the secure fastening of the door closer. If mounted on fire doors, the appropriate directives and approvals must be observed.

DIN lh is illustrated  
DIN rh laterally reversed

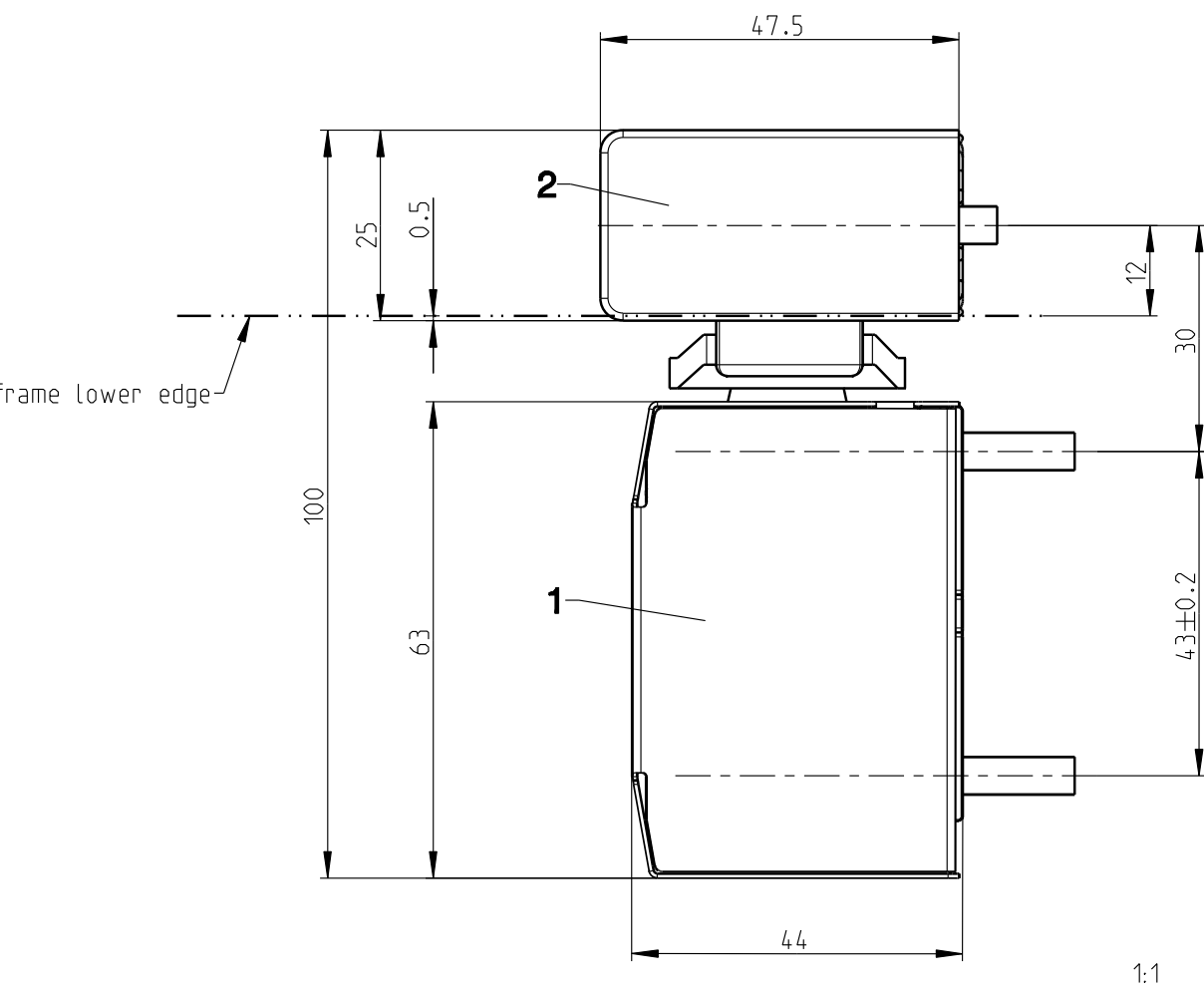
| Item | Description       | Art.-no. | Qty. | Assembly inst. |
|------|-------------------|----------|------|----------------|
| 1    | OTS 733 + cover   | K-18496  | 1    | 0-46540        |
|      | OTS 735 + cover   | K-18498  |      | 0-45969        |
|      | OTS 736 + cover   | K-18500  |      |                |
| 2    | GS FE -OTS 73x    | K-18352  | 1    | 0-46006        |
| 3    | Mounting plate MP | K-18280  | 1    |                |
|      | Drilling jig      | K-18937  |      |                |

Description

OTS 73x + GS FE-OTS 73x  
Standard mounting on hinge side, with mounting plate  
Profile: neutral

|                                                                                       |                    |       |            |     |       |                        |       |
|---------------------------------------------------------------------------------------|--------------------|-------|------------|-----|-------|------------------------|-------|
|  | Release No.        | Level | Released   |     | Scale | Modification           | Size  |
|                                                                                       | --                 | Ver.  | --         | W i | %     | 1                      | 3     |
|                                                                                       | Mod. No.<br>G30136 | Draft | 15.12.2014 | Se  |       | Drawing No.            | Sheet |
|                                                                                       | Replacement for -- |       |            |     |       | <b>0-47032-PH-0-EN</b> |       |





Indication:  
Use door stop for max. door opening angle.

Notice:  
The installer is responsible for the secure fastening of the door closer. If mounted on fire doors, the appropriate directives and approvals must be observed.

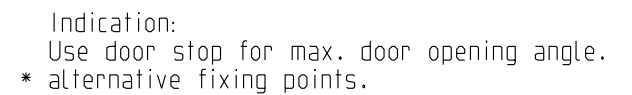
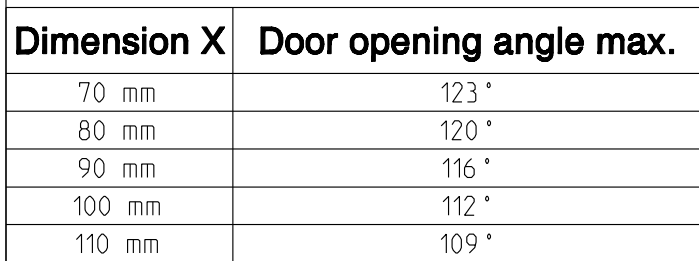
DIN lh is illustrated  
DIN rh laterally reversed

| Item | Description        | Art.-no. | Qty. | Assembly inst. |
|------|--------------------|----------|------|----------------|
| 1    | OTS 733 BG + cover | K-18497  | 1    | 0-46541        |
|      | OTS 735 BG + cover | K-18499  |      | 0-45979        |
|      | OTS 736 BG + cover | K-18501  |      |                |
| 2    | GS FE-OTS 73x      | K-18352  | 1    | 0-46006        |
|      | Drillling jig      | K-18937  |      |                |

### Description

**OTS 73x BG + GS FE-OTS 73x**  
**Standard mounting opposite to hinge side**  
**Profile: neutral**

|                                                                                       |                    |       |            |     |       |                        |       |
|---------------------------------------------------------------------------------------|--------------------|-------|------------|-----|-------|------------------------|-------|
|  | Release No.        | Level | Released   |     | Scale | Modification           | Size  |
|                                                                                       | --                 | Ver.  | --         | W i | %     | 1                      | 3     |
|                                                                                       | Mod. No.<br>G30136 | Draft | 15.12.2014 | Se  |       | Drawing No.            | Sheet |
|                                                                                       | Replacement for -- |       |            |     |       | <b>0-47032-PH-0-EN</b> |       |



Notice:  
The installer is responsible for the secure fastening of the door closer. If mounted on fire doors, the appropriate directives and approvals must be observed.

DIN lh is illustrated  
DIN rh laterally reversed

| Item     | Description        | Art.-no. | Qty. | Assembly inst. |
|----------|--------------------|----------|------|----------------|
| <b>1</b> | OTS 733 BG + cover | K-18497  | 1    | 0-46541        |
|          | OTS 735 BG + cover | K-18499  |      | 0-45979        |
|          | OTS 736 BG + cover | K-18501  |      |                |
| <b>2</b> | GS FE-OTS 73x      | K-18352  | 1    | 0-46006        |
| <b>3</b> | Mounting plate MP  | K-18280  | 1    |                |
|          | Drillling jig      | K-18937  |      |                |

| ID | Description        | Status      | Priority | Assignee   | Due Date   | Created At       | Updated At       |
|----|--------------------|-------------|----------|------------|------------|------------------|------------------|
| 1  | Task 1 Description | In Progress | High     | John Doe   | 2024-10-25 | 2024-10-20 10:30 | 2024-10-24 15:45 |
| 2  | Task 2 Description | Not Started | Medium   | Jane Smith | 2024-10-26 | 2024-10-21 09:15 | 2024-10-21 09:15 |
| 3  | Task 3 Description | Completed   | Low      | John Doe   | 2024-10-15 | 2024-10-10 14:20 | 2024-10-15 11:00 |
| 4  | Task 4 Description | On Hold     | Low      | Jane Smith | 2024-10-27 | 2024-10-22 16:00 | 2024-10-22 16:00 |
| 5  | Task 5 Description | In Progress | Medium   | John Doe   | 2024-10-28 | 2024-10-23 12:45 | 2024-10-27 18:30 |

OTS 73x BG + GS FE-OTS 73x  
Standard mounting opposite to hinge side, with mounting plate  
Profile: neutral

|                                                                                       |                    |       |            |    |            |                                       |                |
|---------------------------------------------------------------------------------------|--------------------|-------|------------|----|------------|---------------------------------------|----------------|
|  | Release No.<br>--  | Level | Released   |    | Scale<br>% | Modification<br>1                     | Size<br>3      |
|                                                                                       | Mod. No.<br>G30136 | Ver.  | --         | Wi |            | Drawing No.<br><b>0-47032-PH-0-EN</b> | Sheet<br>4 / 4 |
|                                                                                       |                    | Draft | 15.12.2014 | Se |            |                                       |                |
|                                                                                       | Replacement for -- |       |            |    |            |                                       |                |