

A max.	EN 3	EN 4
	950 mm	1100 mm

WN 056981 45532
06/06

Türblattmontage, Bandseite, DIN L
Door leaf fixing, pull side, anticlockwise-closing
Montaż na skrzydle po stronie zawiasów, drzwi lewe

1. Positioning the door closer on the door leaf.

2. Adjusting the door closer head. The adjustment dial is set to 160°(EN3) and 160°(EN4). The door is shown at a 15° angle.

3. Mounting the door closer to the door frame.

4. Final adjustment. The door is shown at 160°(EN3) and 160°(EN4).

CE	DORMA GmbH + Co. KG Postfach 4009 58 247 Ennepetal	05
	0432-BPR 0083 EN 1154:1996+A1:2002 3 8 3/4 1 1 3	
Dangerous substances: None		

Kopfmontage, Bandseite, DIN R
Transom fixing, push side, clockwise-closing
Montaż na ościeżnicy po stronie zawiasów, drzwi prawe

1. Positioning the door closer on the door frame.

2. Adjusting the door closer head. The adjustment dial is set to 160°(EN3) and 125°(EN4). The door is shown at a 15° angle.

3. Mounting the door closer to the door leaf.

4. Final adjustment. The door is shown at 160°(EN3) and 125°(EN4).

Kopfmontage, Gegenbandseite, DIN-L
Transom fixing, push side, anticlockwise-closing
Montaż na ościeżnicy po stronie przeciwnej do zawiasów, drzwi lewe

1. Positioning the door closer on the door frame.

2. Adjusting the door closer head. The adjustment dial is set to 130°(EN3) and 90°(EN4). The door is shown at a 15° angle.

3. Mounting the door closer to the door leaf.

4. Final adjustment. The door is shown at 130°(EN3) and 90°(EN4). A warning symbol indicates that the door should not be closed too fast.

Türblattmontage, Gegenbandseite, DIN R
Door leaf fixing, push side, clockwise-closing
Montaż na skrzydle po stronie przeciwnej do zawiasów, drzwi prawe

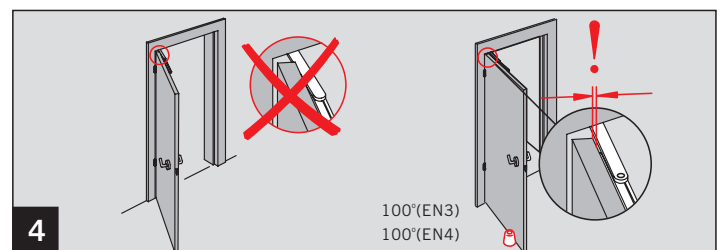
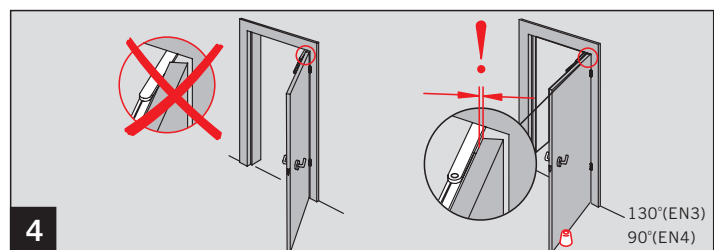
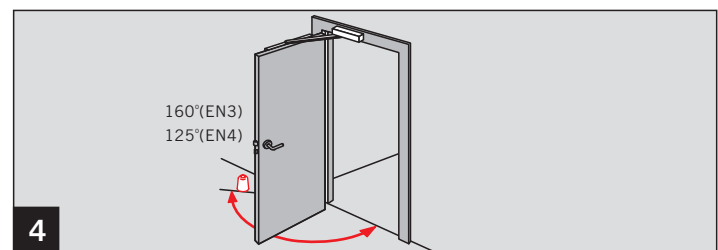
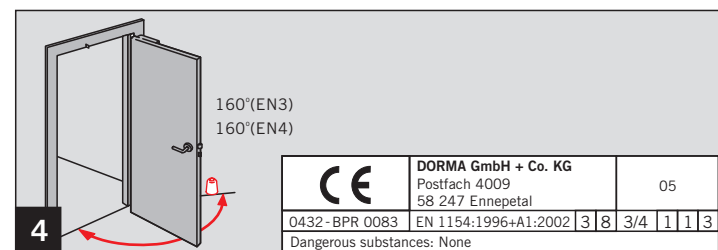
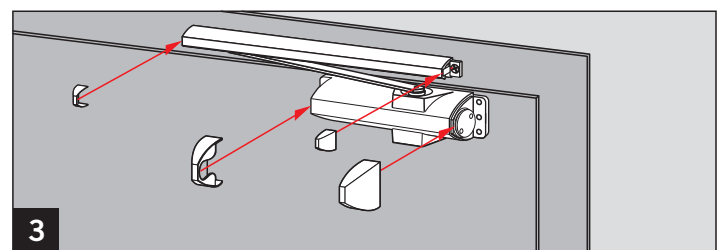
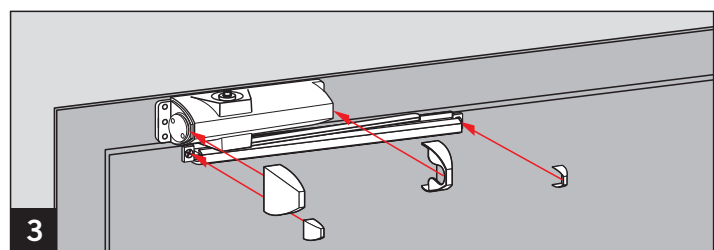
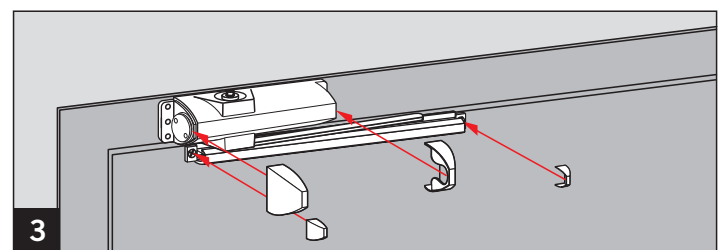
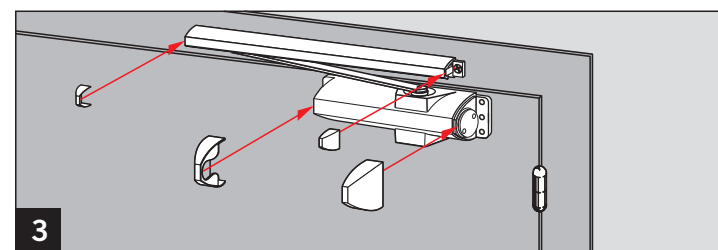
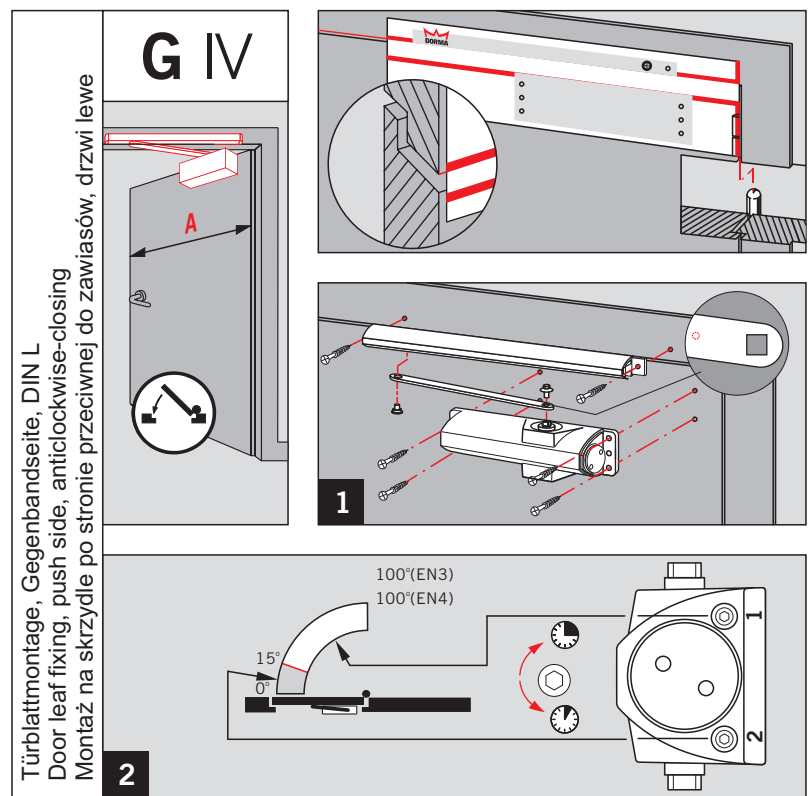
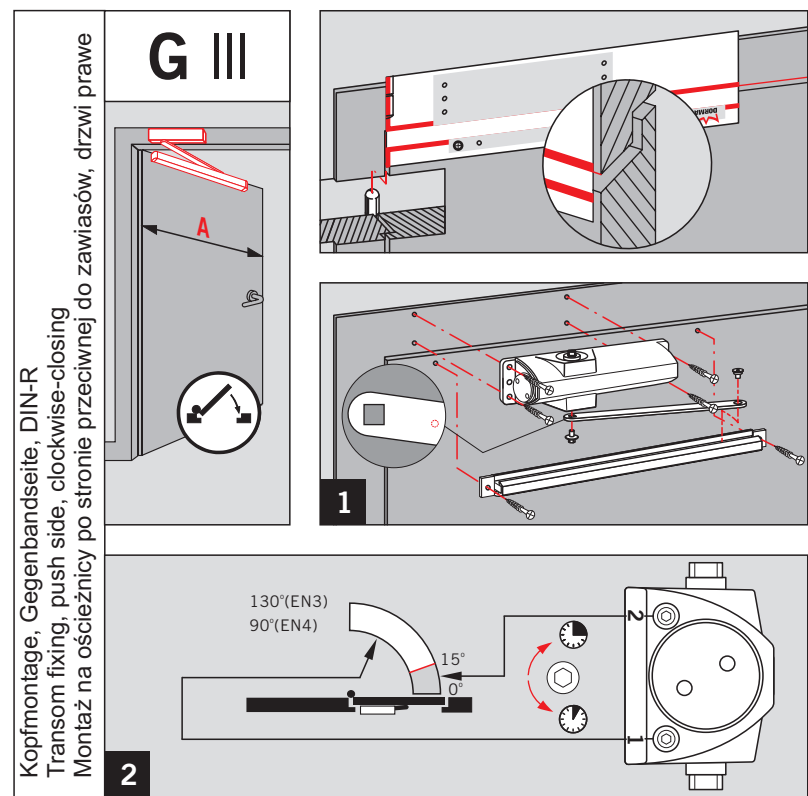
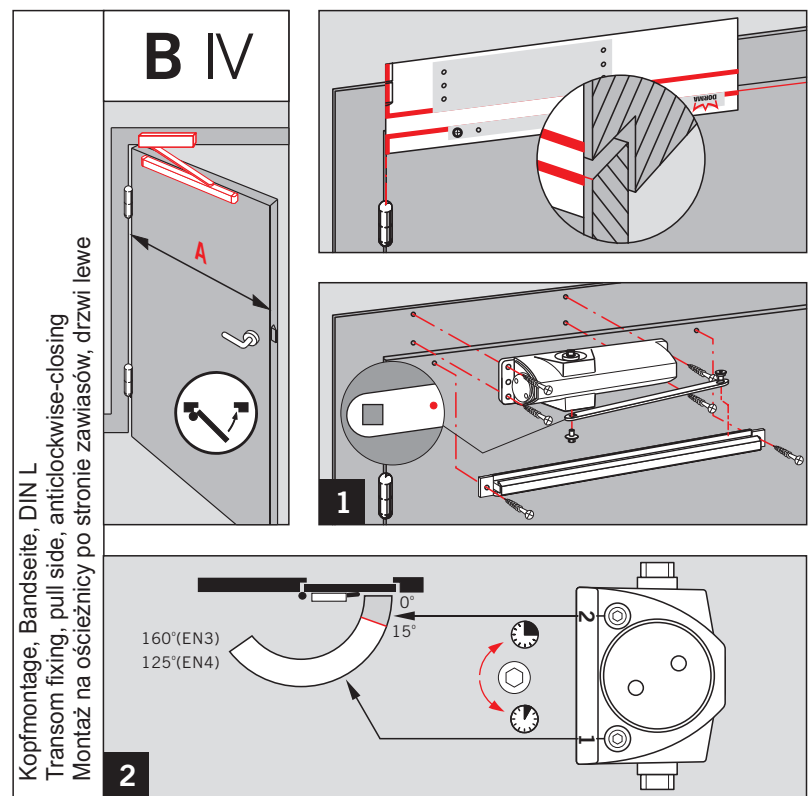
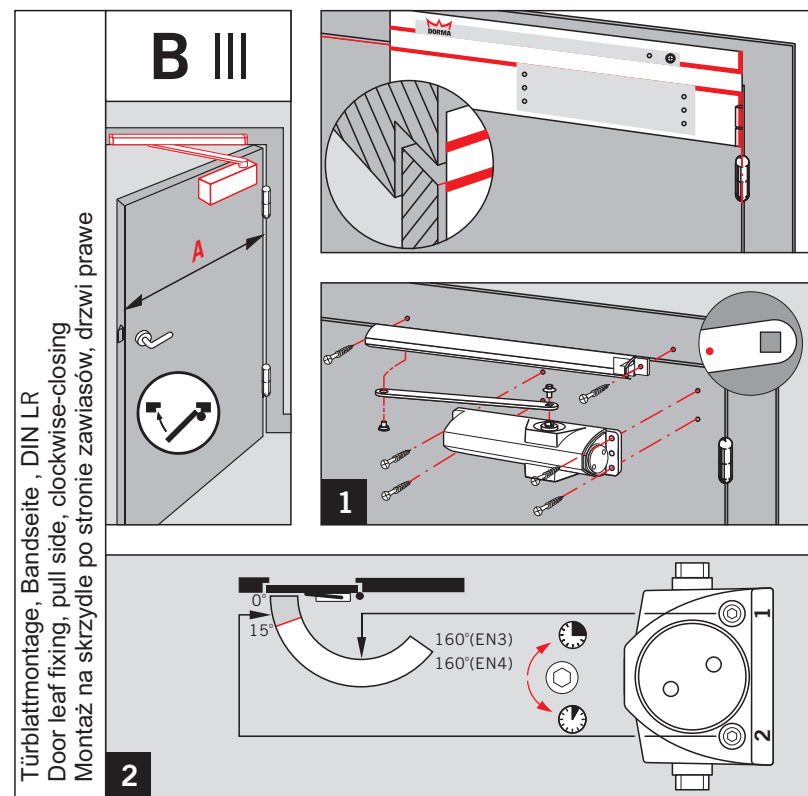
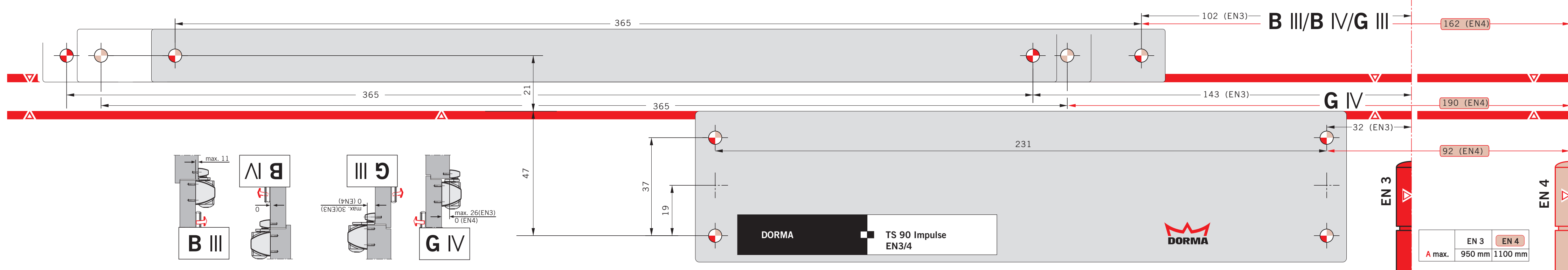
1. Positioning the door closer on the door leaf.

2. Adjusting the door closer head. The adjustment dial is set to 100°(EN3) and 100°(EN4). The door is shown at a 15° angle.

3. Mounting the door closer to the door frame.

4. Final adjustment. The door is shown at 100°(EN3) and 100°(EN4). A warning symbol indicates that the door should not be closed too fast.

! Papierschablonen können sich durch Luftfeuchtigkeit verändern. Verbindlich sind daher nur die Maßangaben.
Paper templates might distort due to air moisture. Only the indicated measurements are therefore obligatory.
Szablon papierowy może zdeformować się pod wpływem wilgoci. Do ostatecznego montażu wiążące są wymiary podane na rysunku.



Änderungen vorbehalten
 Subject to change without notice

DORMA GmbH + Co. KG
 Division Door Control

Postfach 40 09 D-58247 Ennepetal • Breckerfelder Straße 42-48 D-58256 Ennepetal
 Tel. +49 (0) 23 33 / 793-0 • Fax +49 (0) 23 33 / 79 34 95 • www.dorma.com

A max.	EN 3	EN 4
	950 mm	1100 mm

Papiersablonen können sich durch Luftfeuchtigkeit verändern. Verbindlich sind daher nur die Maßangaben.
 Paper templates might distort due to air moisture. Only the indicated measurements are therefore obligatory.
 Szablon papierowy może zdeformować się pod wpływem wilgoci. Do ostatecznego montażu wiążące są wymiary podane na rysunku.