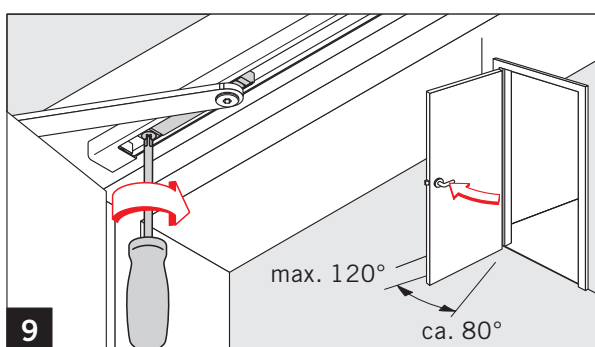
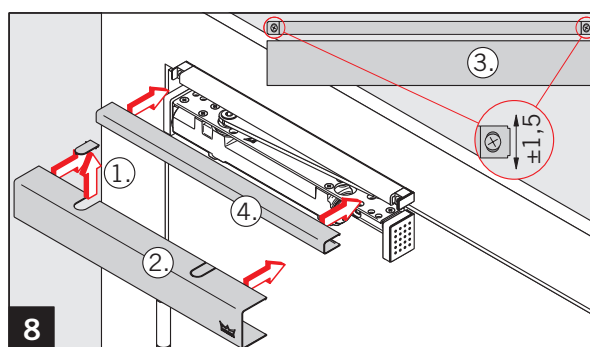
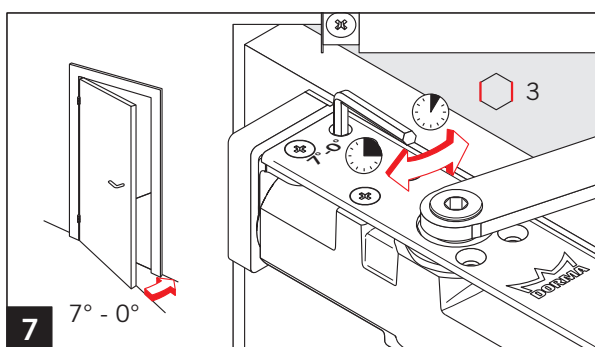
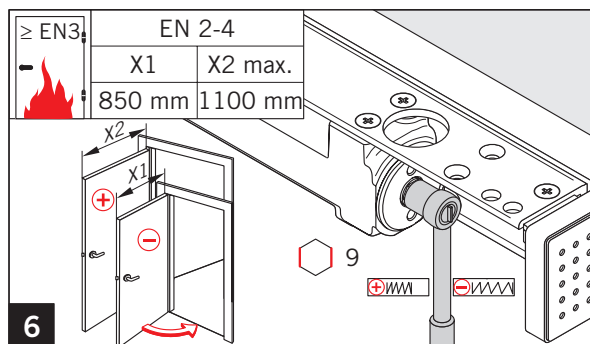
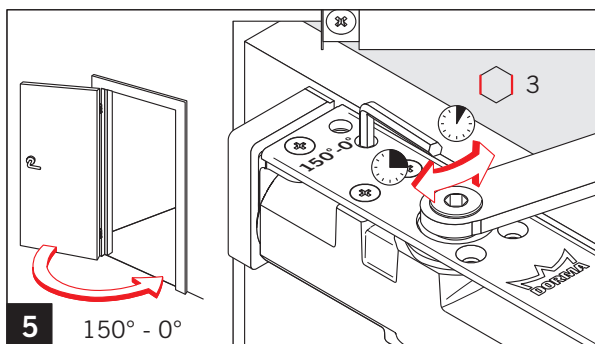
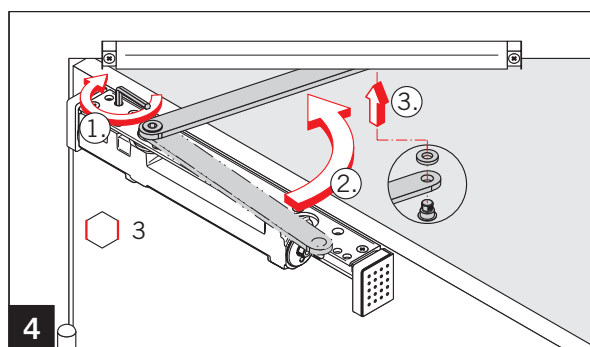
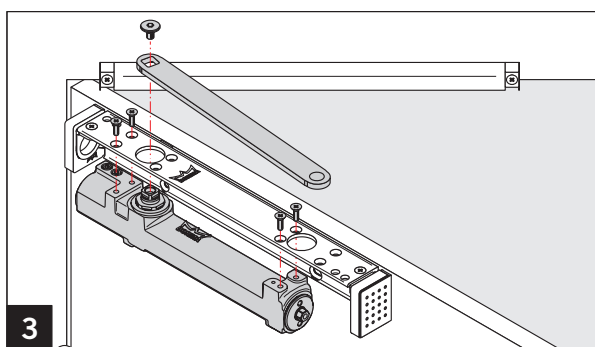
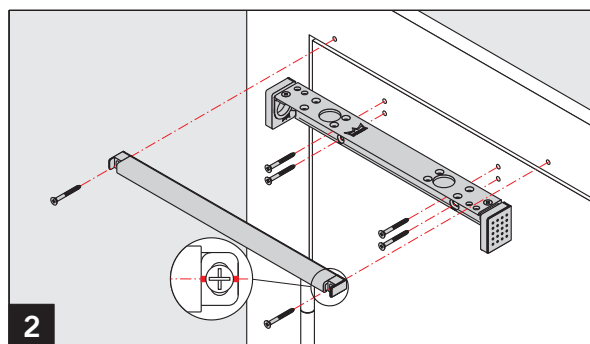
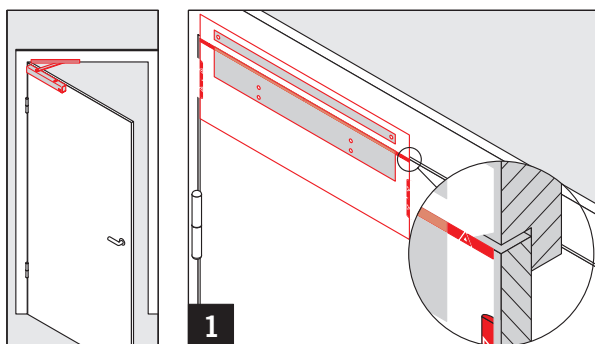


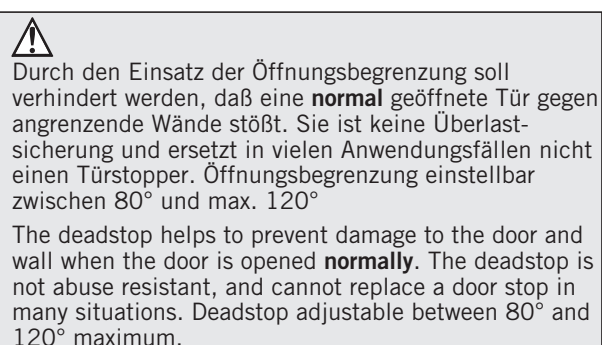
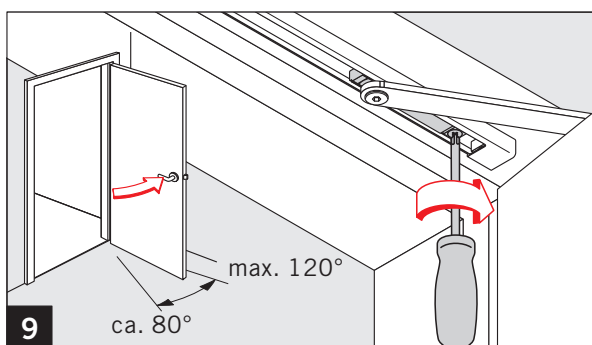
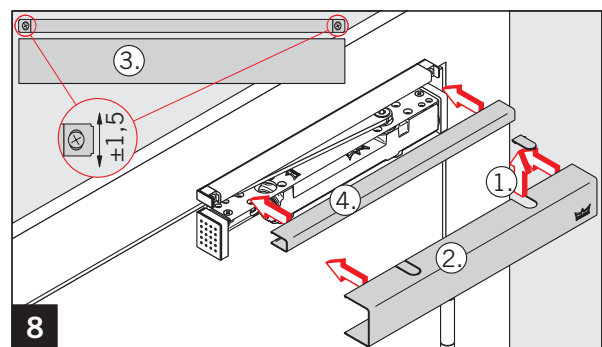
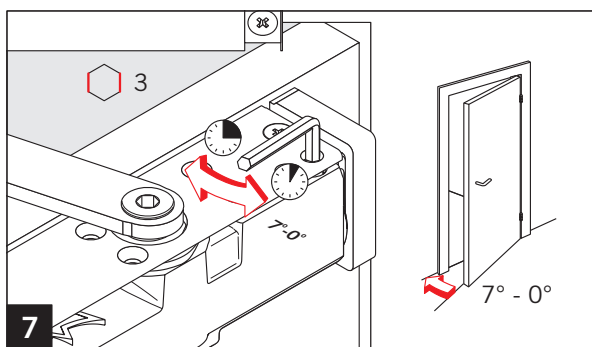
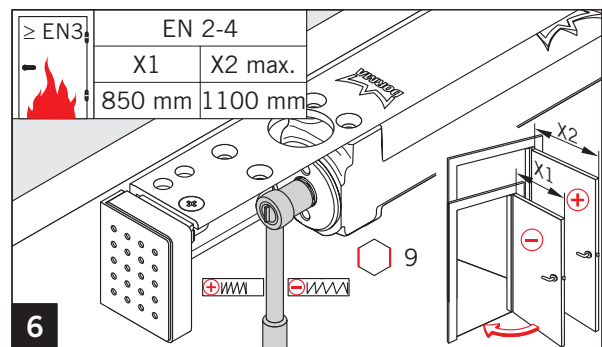
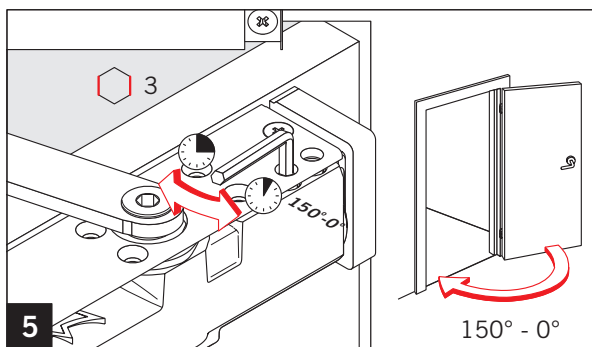
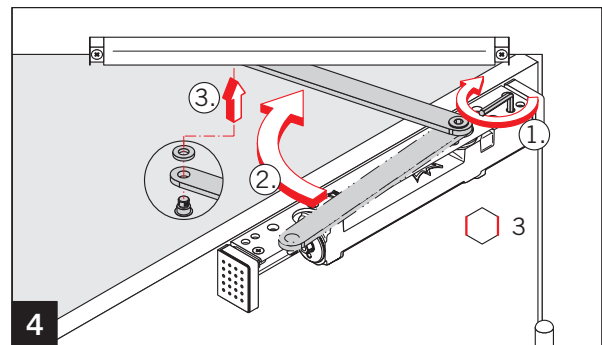
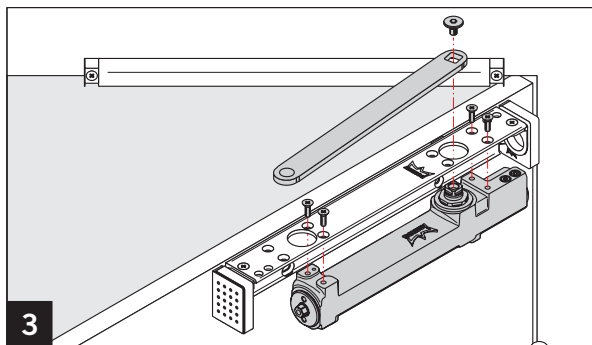
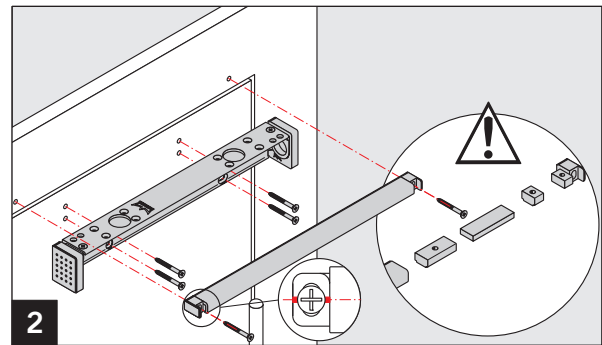
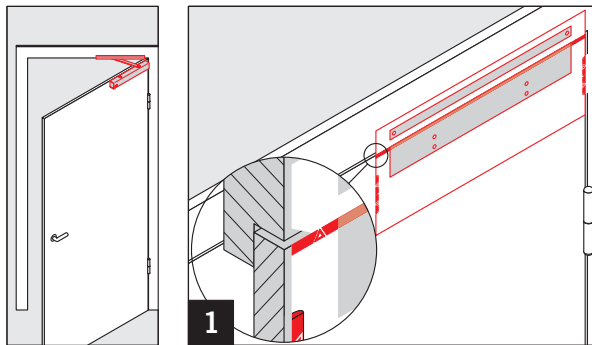
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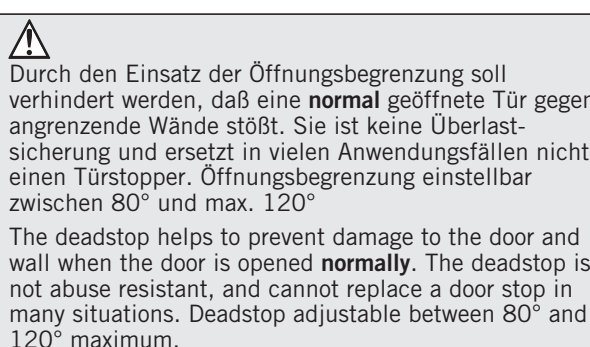
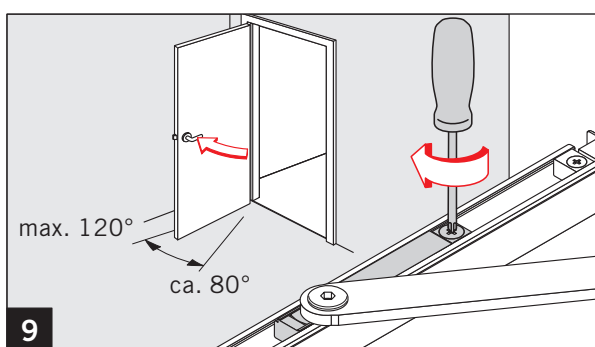
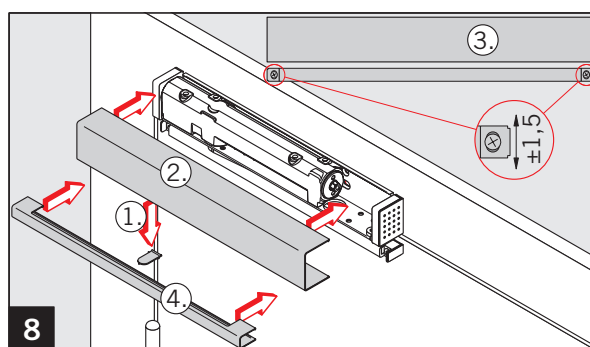
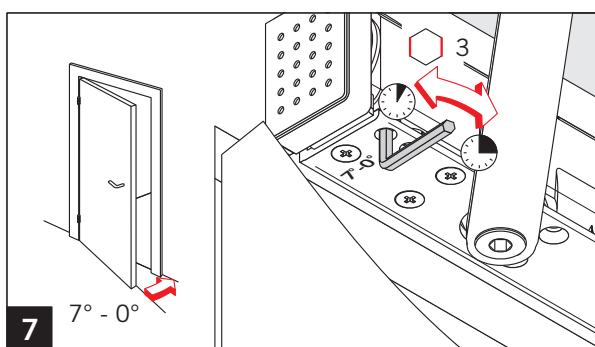
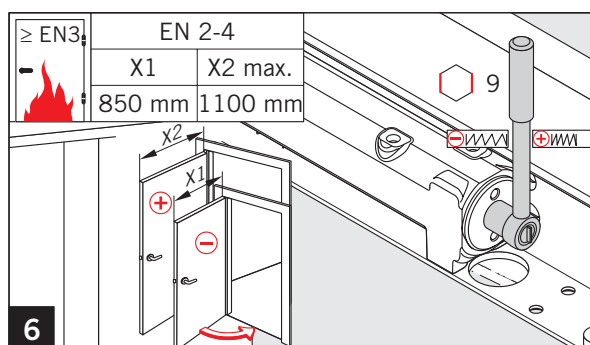
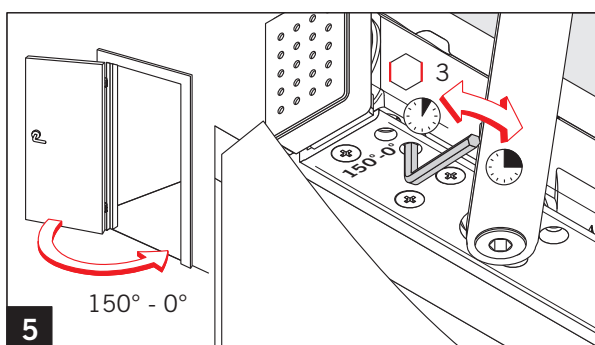
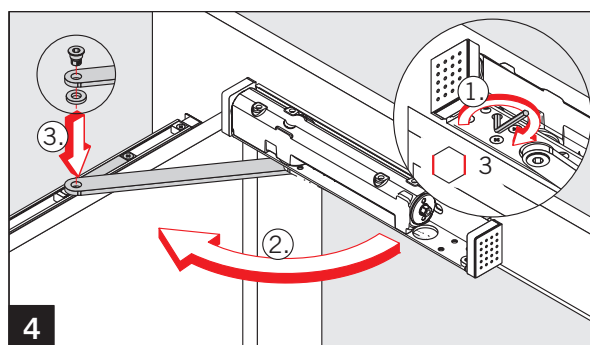
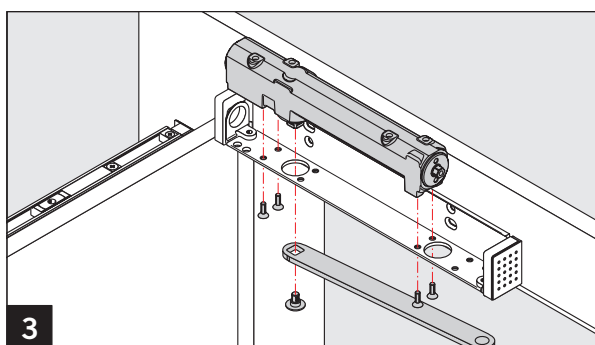
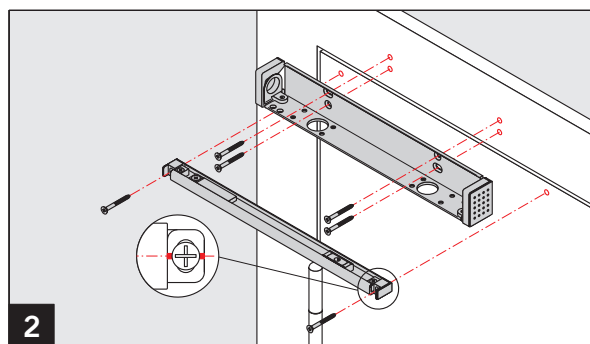
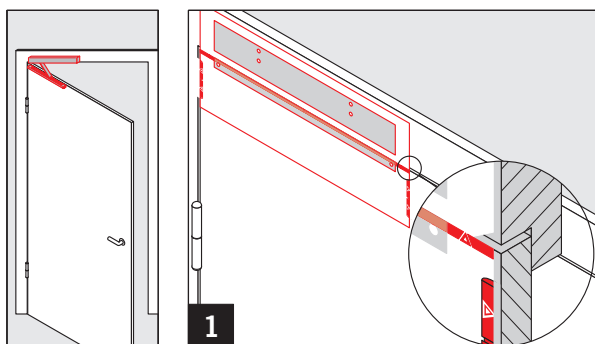


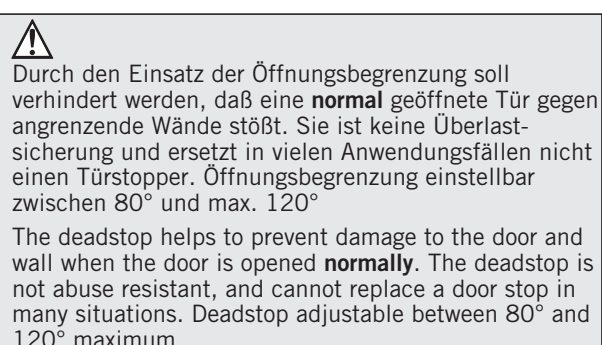
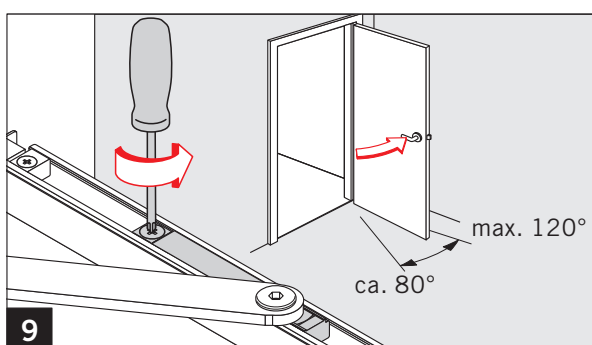
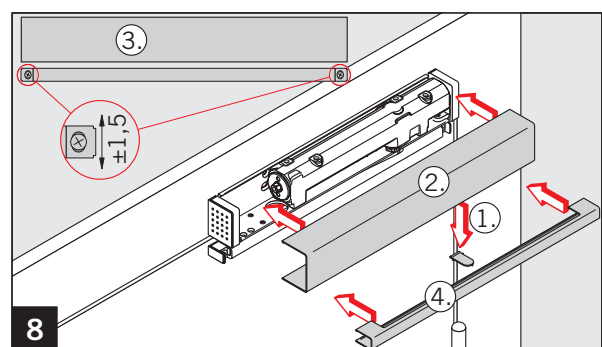
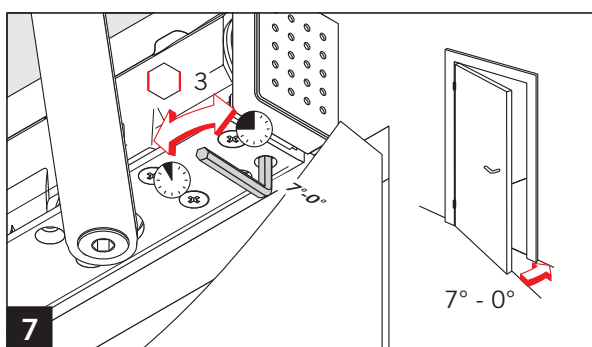
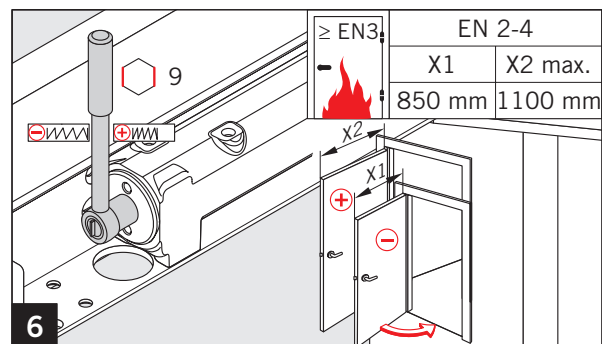
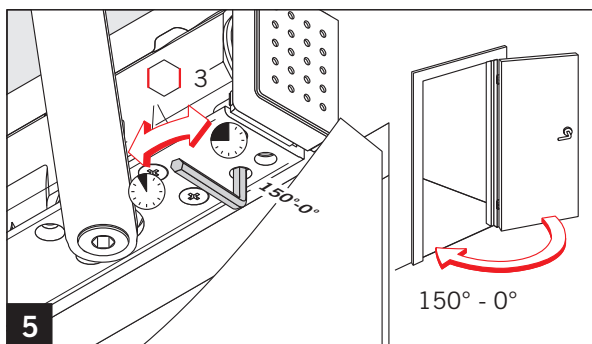
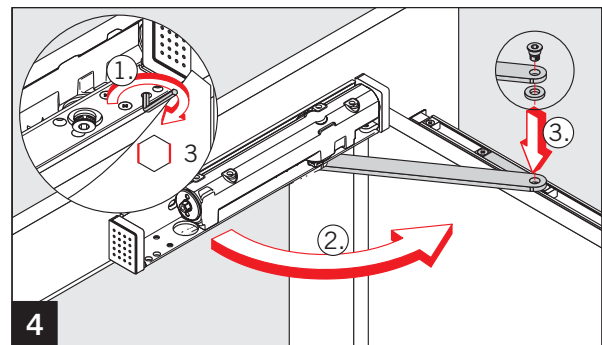
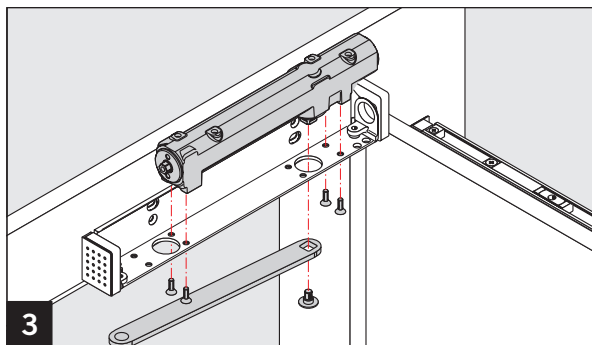
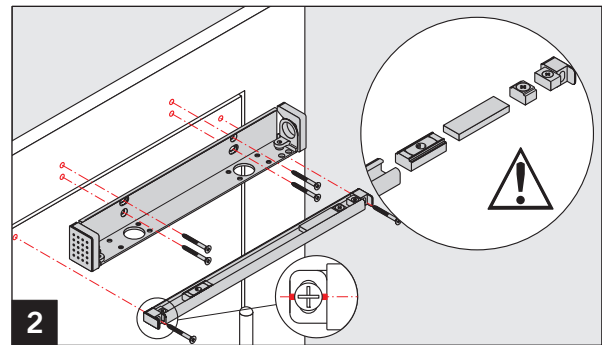
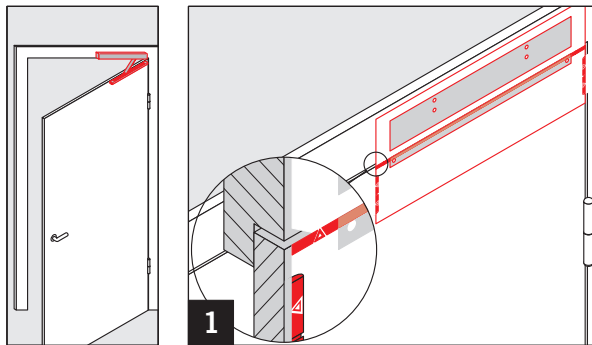
Durch den Einsatz der Öffnungsbegrenzung soll verhindert werden, daß eine **normal** geöffnete Tür gegen angrenzende Wände stößt. Sie ist keine Überlastsicherung und ersetzt in vielen Anwendungsfällen nicht einen Türstopper. Öffnungsbegrenzung einstellbar zwischen 80° und max. 120°

The deadstop helps to prevent damage to the door and wall when the door is opened **normally**. The deadstop is not abuse resistant, and cannot replace a door stop in many situations. Deadstop adjustable between 80° and 120° maximum.

	DORMA GmbH + Co. KG Postfach 4009 58 247 Ennepetal		04	
	04032-BPR 0008	EN 1154:1996+A1:2002	3	8
			2	4
			1	1
Dangerous substances: None				







Änderungen vorbehalten



Durch den Einsatz der Öffnungsbegrenzung soll verhindert werden, daß eine **normal** geöffnete Tür gegen angrenzende Wände stößt. Sie ist keine Überlastsicherung und ersetzt in vielen Anwendungsfällen nicht einen Türstopper. Öffnungsbegrenzung einstellbar zwischen 80° und max. 120°

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