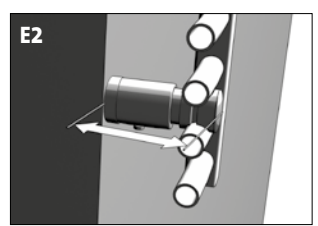
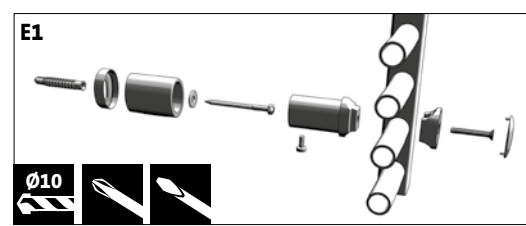
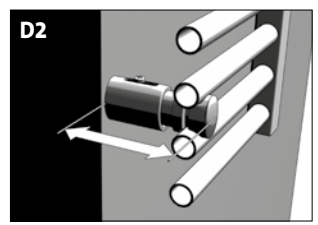
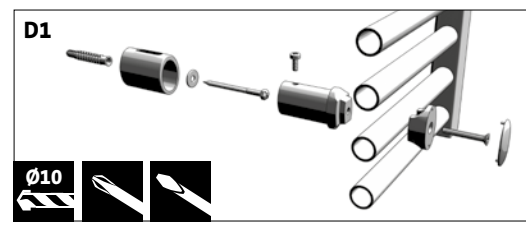
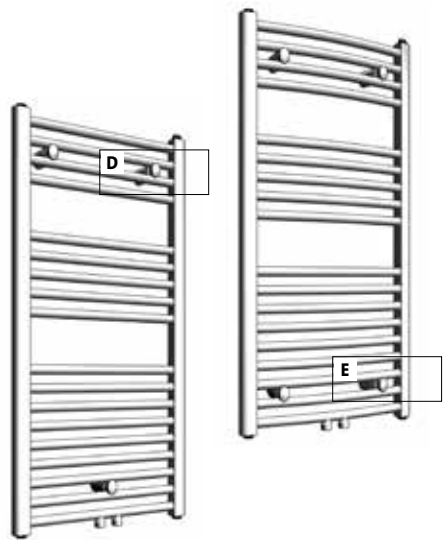
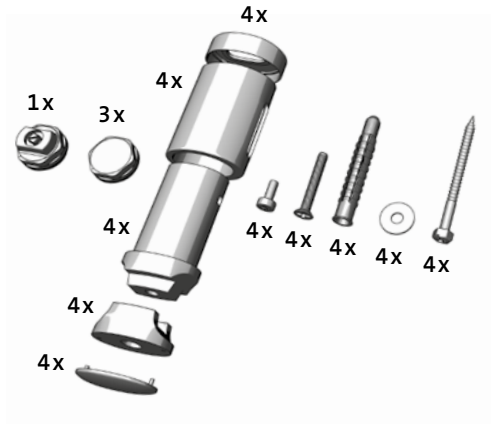
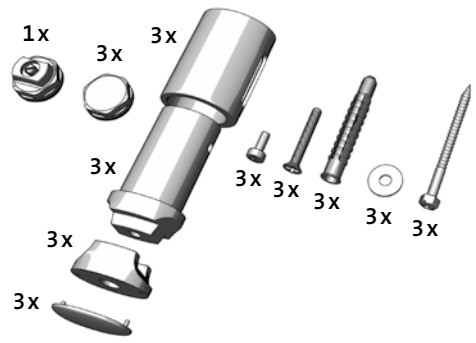
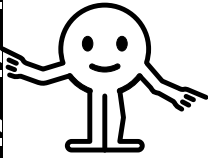


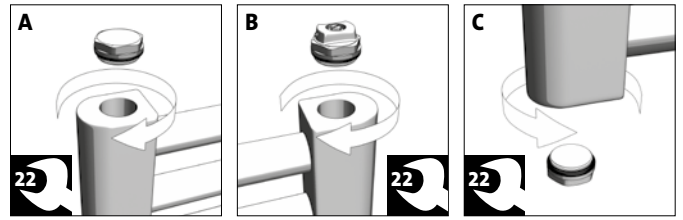
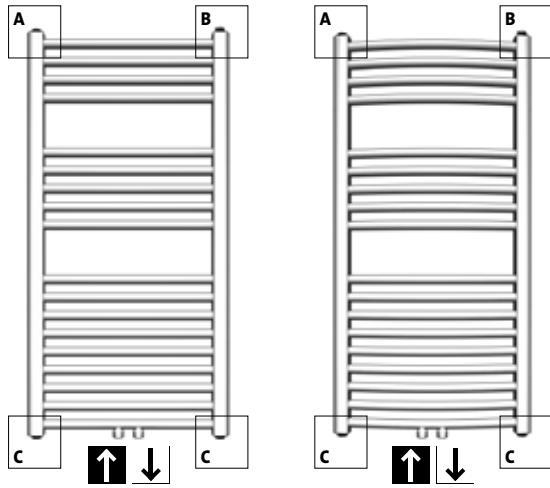
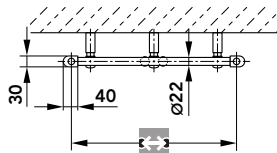
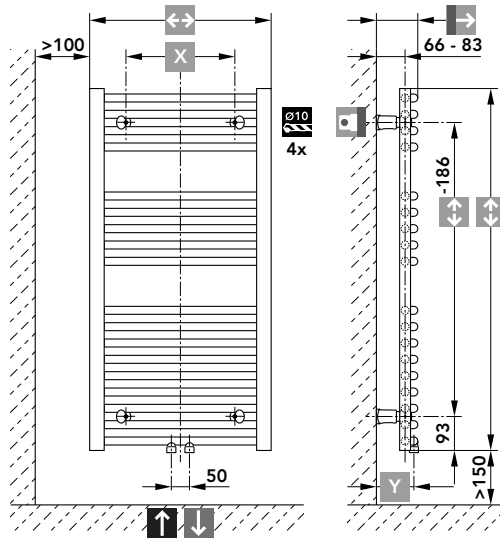
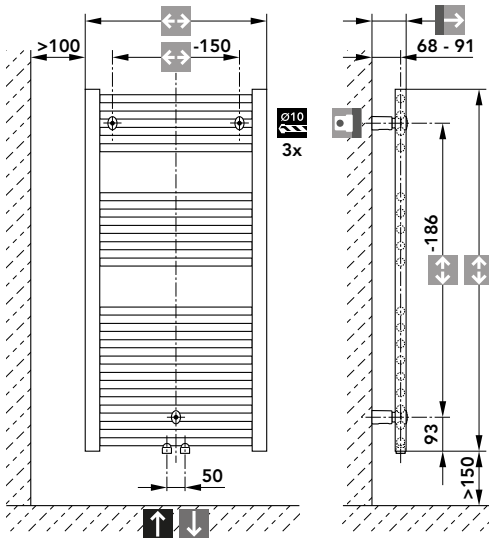
Ø10



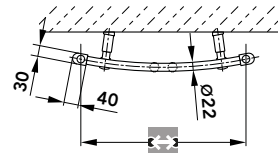
110°C max.

8 bar max.



1**2**

	↔	↕	↔↔	→
500	862	455	83-106	
	1222	455	83-106	
	1537	455	83-106	
	1807	455	83-106	
600	862	555	83-106	
	1222	555	83-106	
	1537	555	83-106	
	1807	555	83-106	
750	1222	705	83-106	
	1537	705	83-106	
	1807	705	83-106	



	↔	↕	↔↔	X	Y	→
500	862	455	300	85-105	100-123	
	1222	455	300	85-105	100-123	
	1537	455	300	85-105	100-123	
	1807	455	300	85-105	100-123	
600	862	555	400	95-115	109-132	
	1222	555	400	95-115	109-132	
	1537	555	400	95-115	109-132	
	1807	555	400	95-115	109-132	
750	1222	705	550	95-115	109-132	
	1537	705	550	95-115	109-132	
	1807	705	550	95-115	109-132	

D

Installation/Montage u. Inbetriebnahme ist von einer zugelassenen Fachfirma durchzuführen. Dabei sind die einschlägigen Normen bzw. die nationalen Sicherheitsvorschriften zu beachten. Bei der Montage von Heizkörpern ist zu beachten, dass die Befestigung von Heizkörpern so dimensioniert wird, dass sie für die bestimmungsgemäße Verwendung und vorhersehbare Fehlanwendung geeignet ist. Hierbei sind insbesondere die Verbindung mit dem Baukörper sowie dessen Beschaffenheit, die Geeignetheit des Montagezubehöres und die möglichen Belastungen nach erfolgter Montage zu prüfen.

GB

For the correct installation of radiators it is essential that the fixing of the radiator is carried out in such a way that it is suitable for intended use AND predictable misuse. A number of elements need to be taken into consideration including the fixing method used to secure the radiator to the wall, the type and condition of the wall itself, and any additional potential forces or weights, prior to finalising installation.

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