

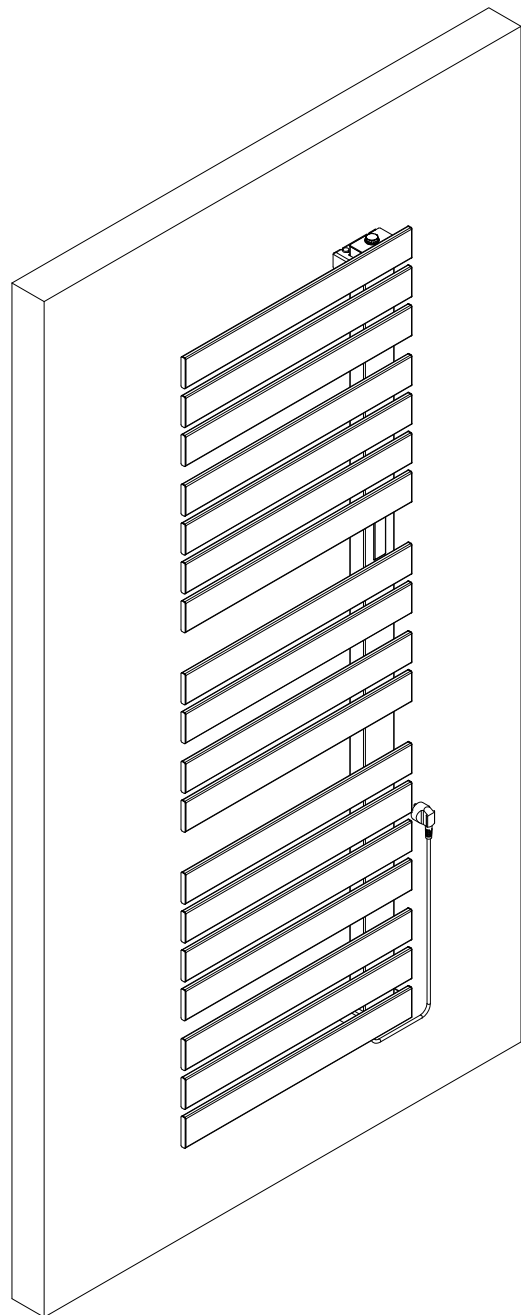
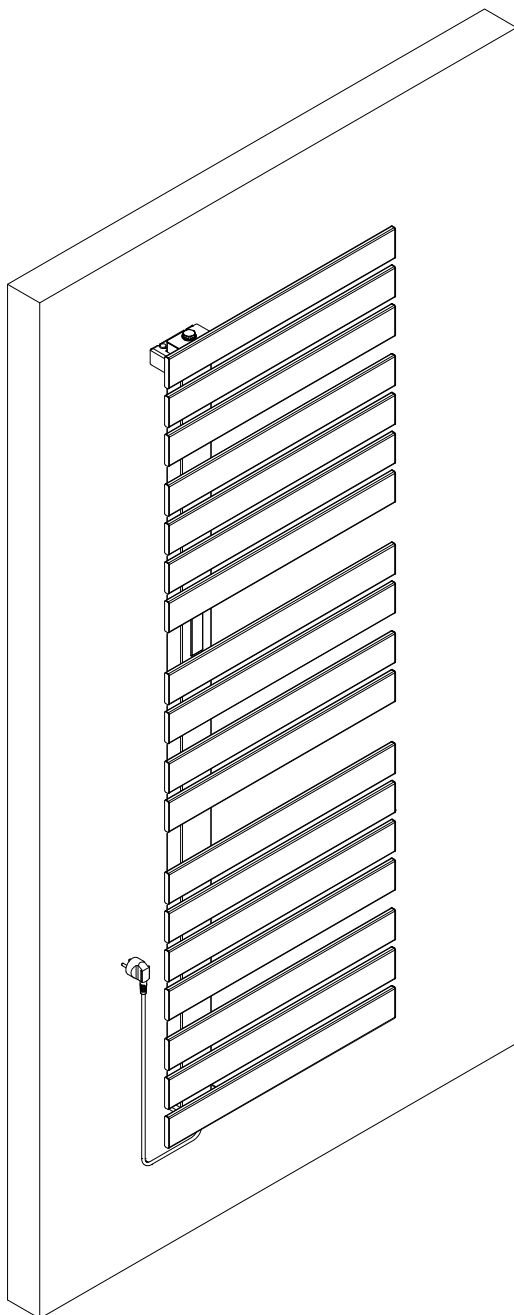
MONTAGEANLEITUNG

ASSEMBLY INSTRUCTIONS

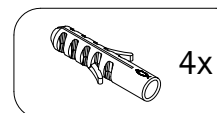
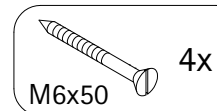
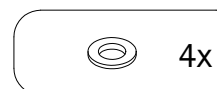
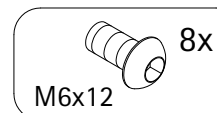
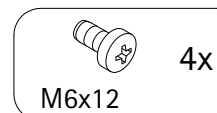
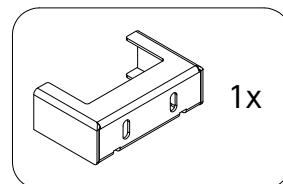
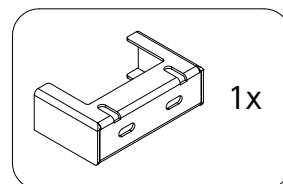
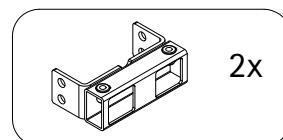
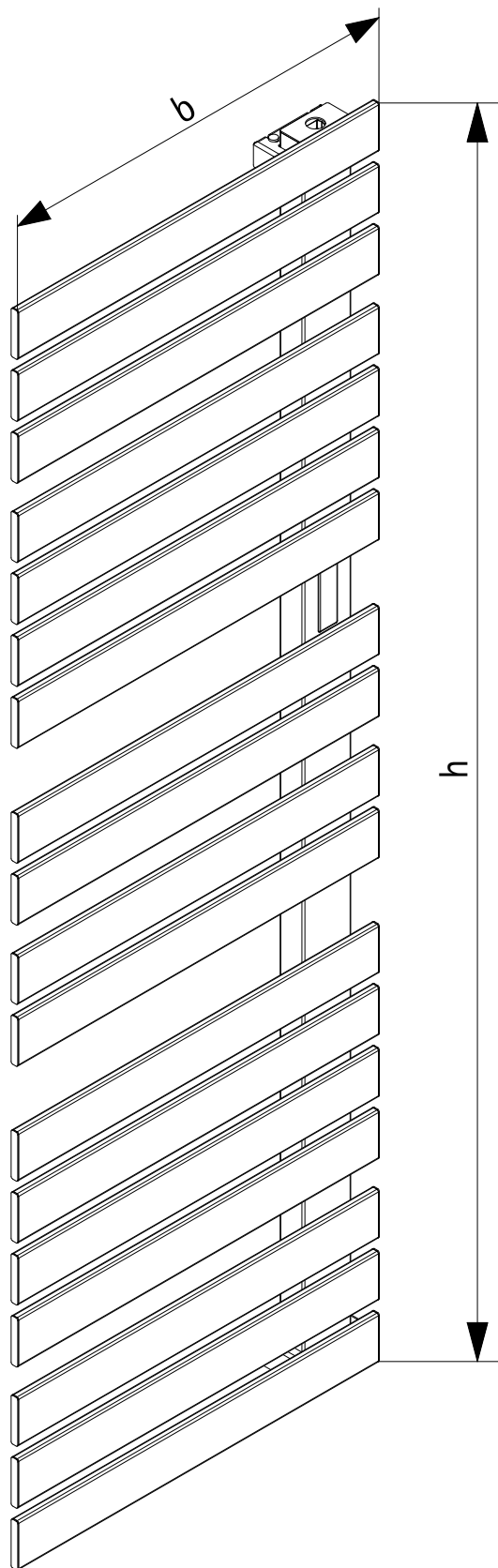
NOTICE DE MONTAGE

MONTAGEHANDLEIDING

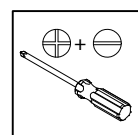
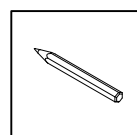
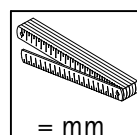
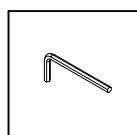
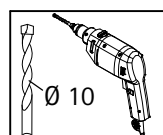
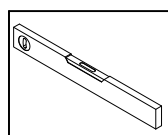
Yenga E



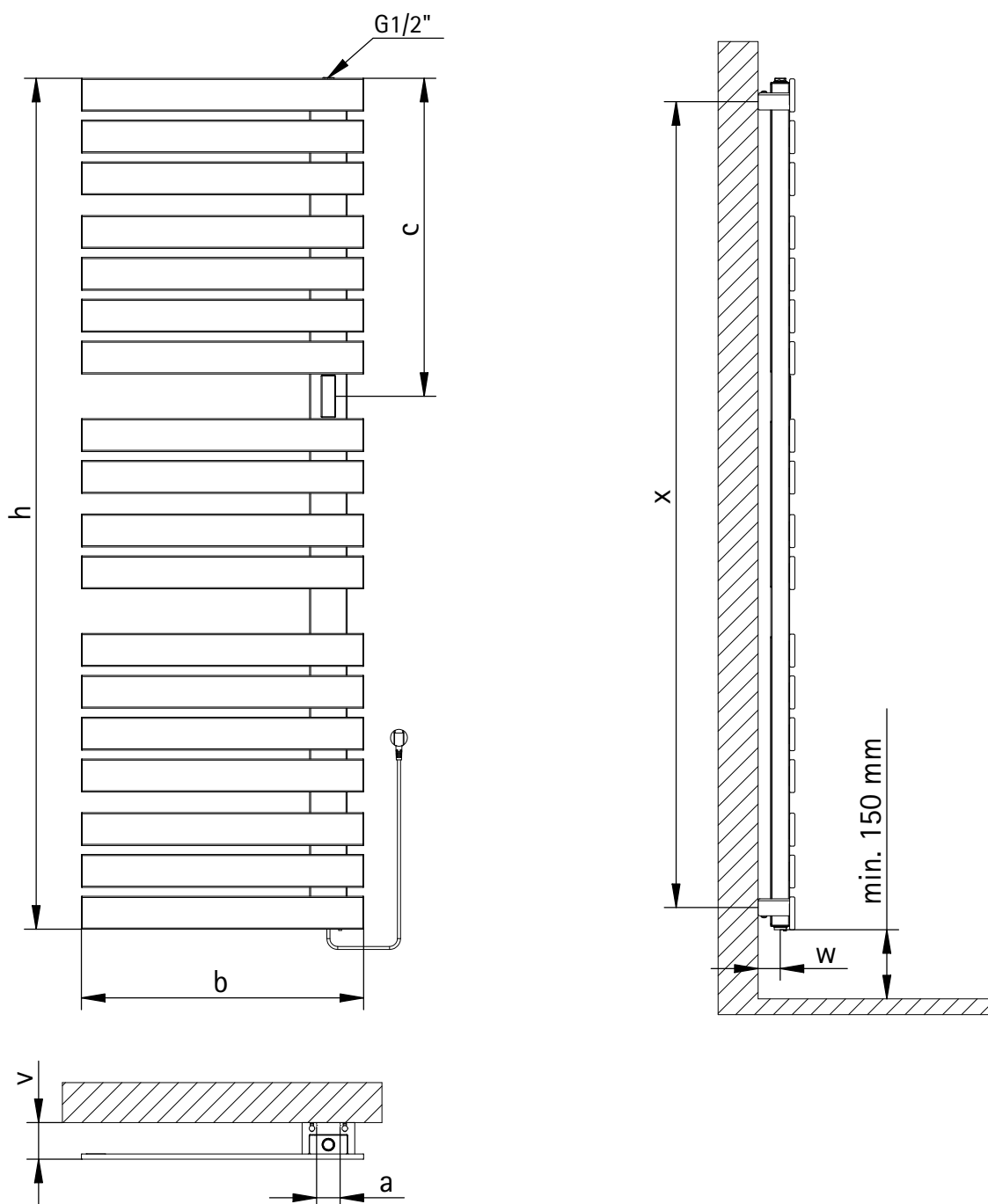
de Produktübersicht
 en product overview
 fr Aperçu produit
 nl productoverzicht



Benötigtes Werkzeug / Tool needed / outillage nécessaire / Benodigd gereedschap



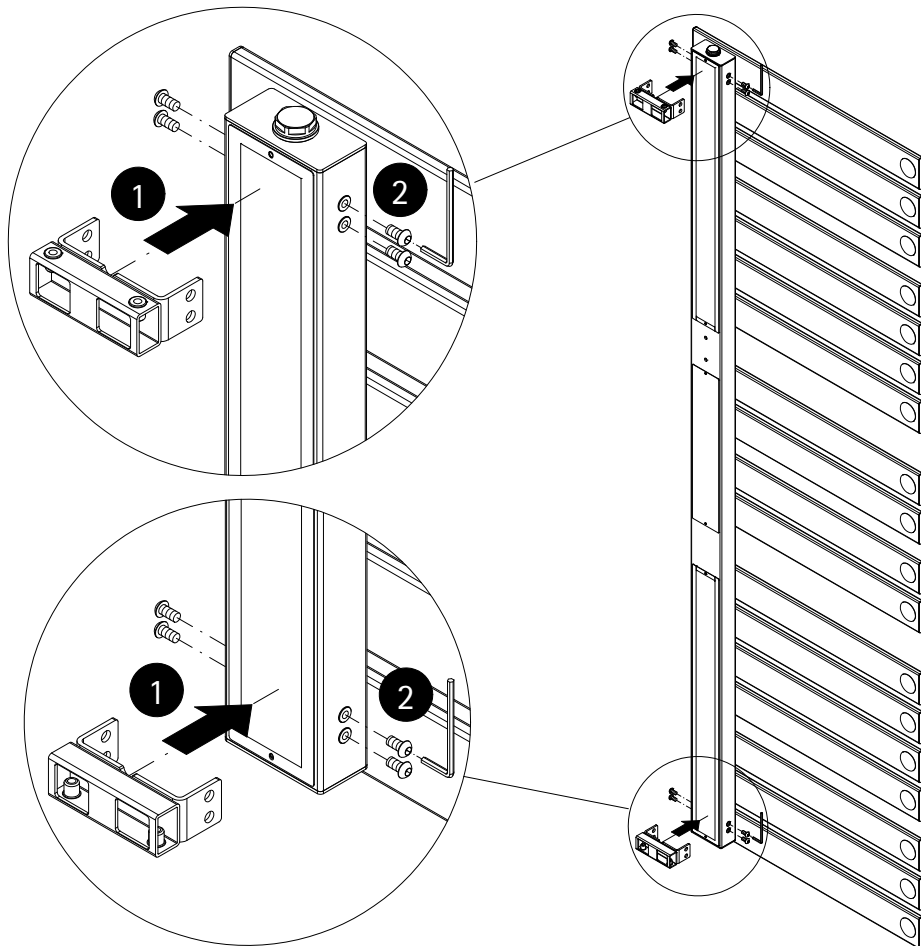
- de Heizkörperdimensionen
- en Radiator dimensions
- fr Dimensions du radiateur
- nl Radiatorafmetingen



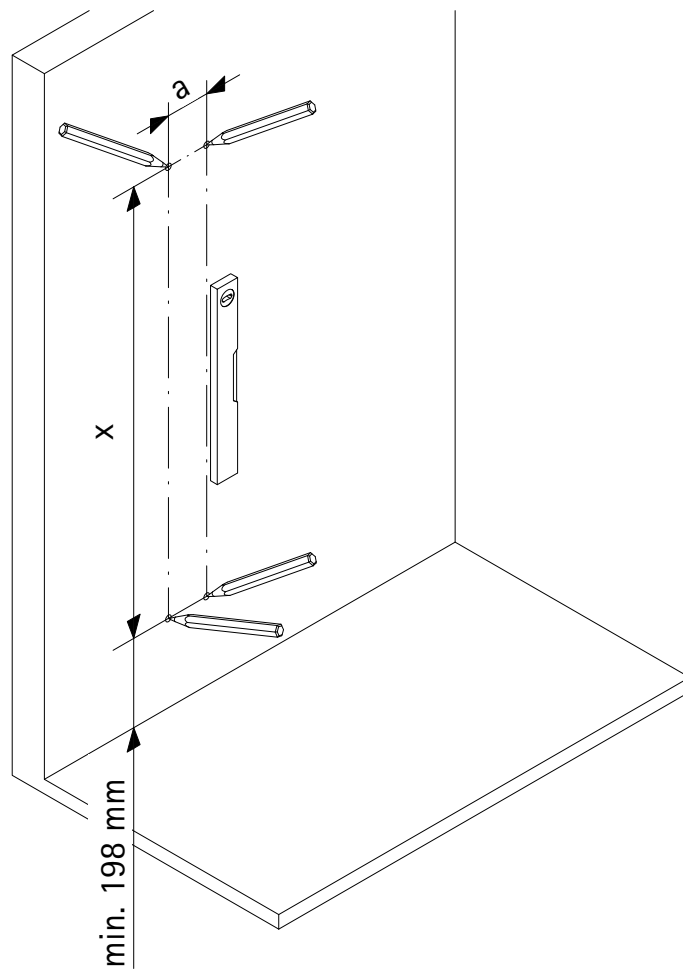
h	b	a	c	x	w	v	G (kg)	Watt
1175	500	50	588	1076	47	78	15,3	450
1810	500	50	676	1714	47	78	21,7	740
1175	600	50	588	1076	47	78	17,1	550
1810	600	50	676	1714	47	78	23,7	800

G = Gewicht, weight, poids

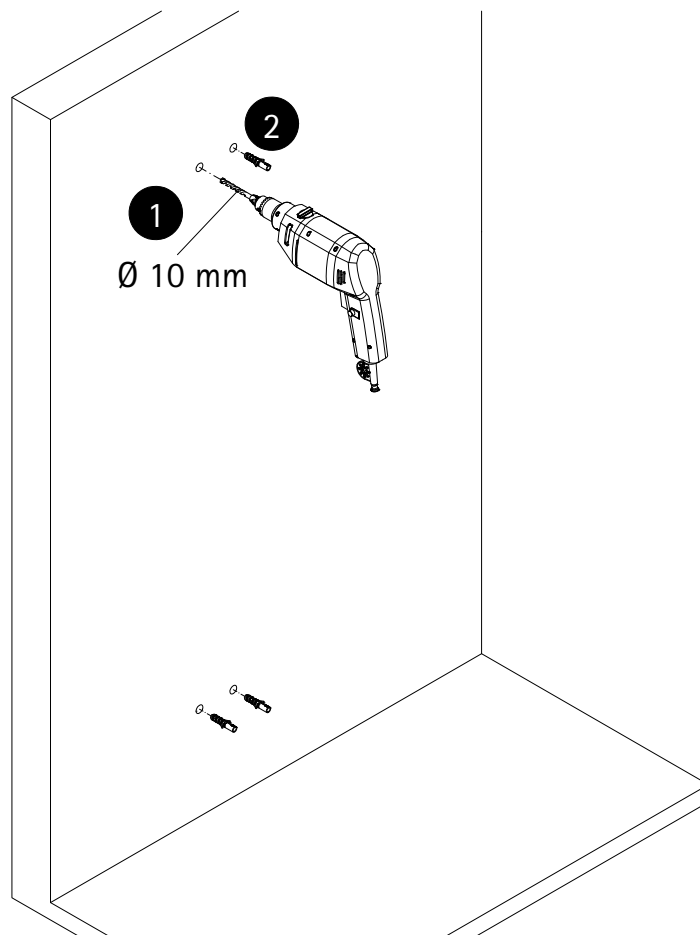
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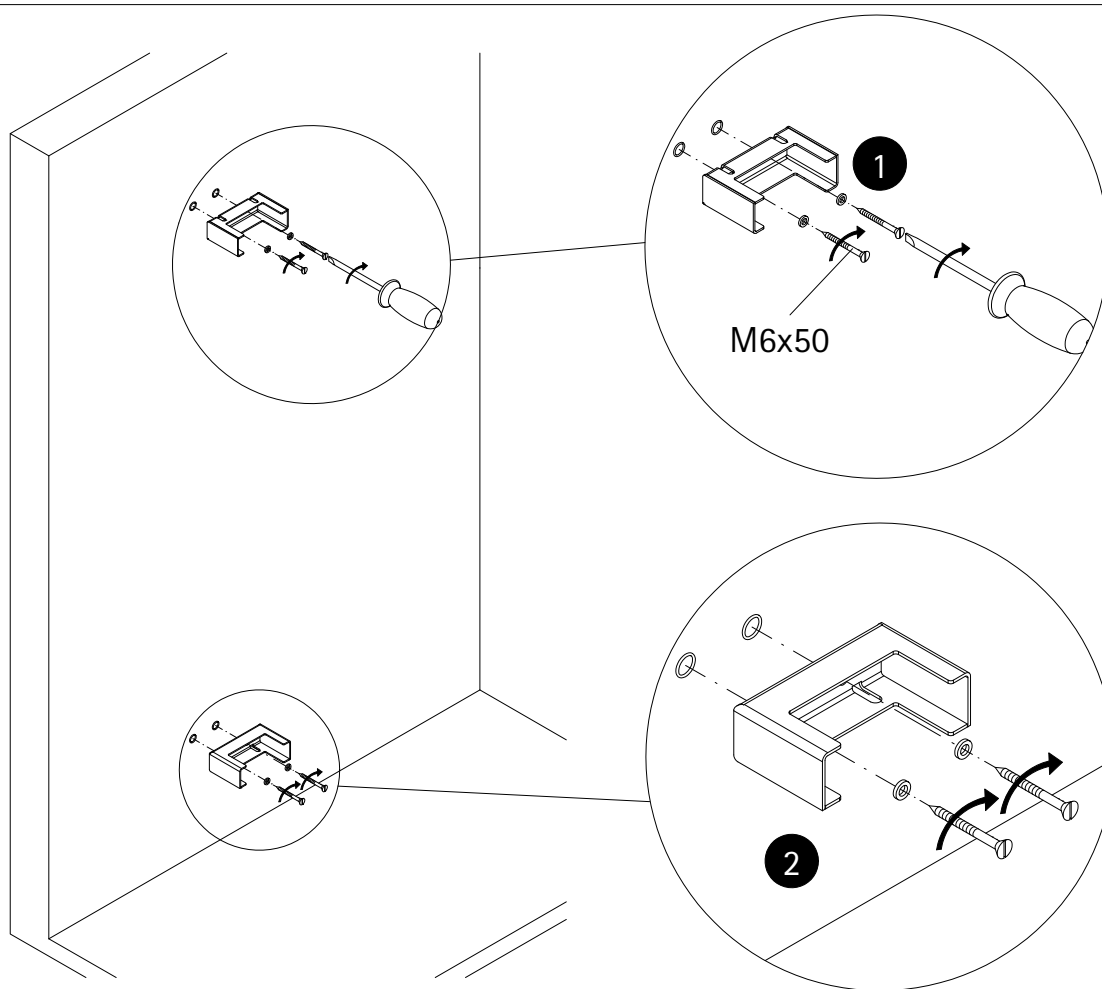
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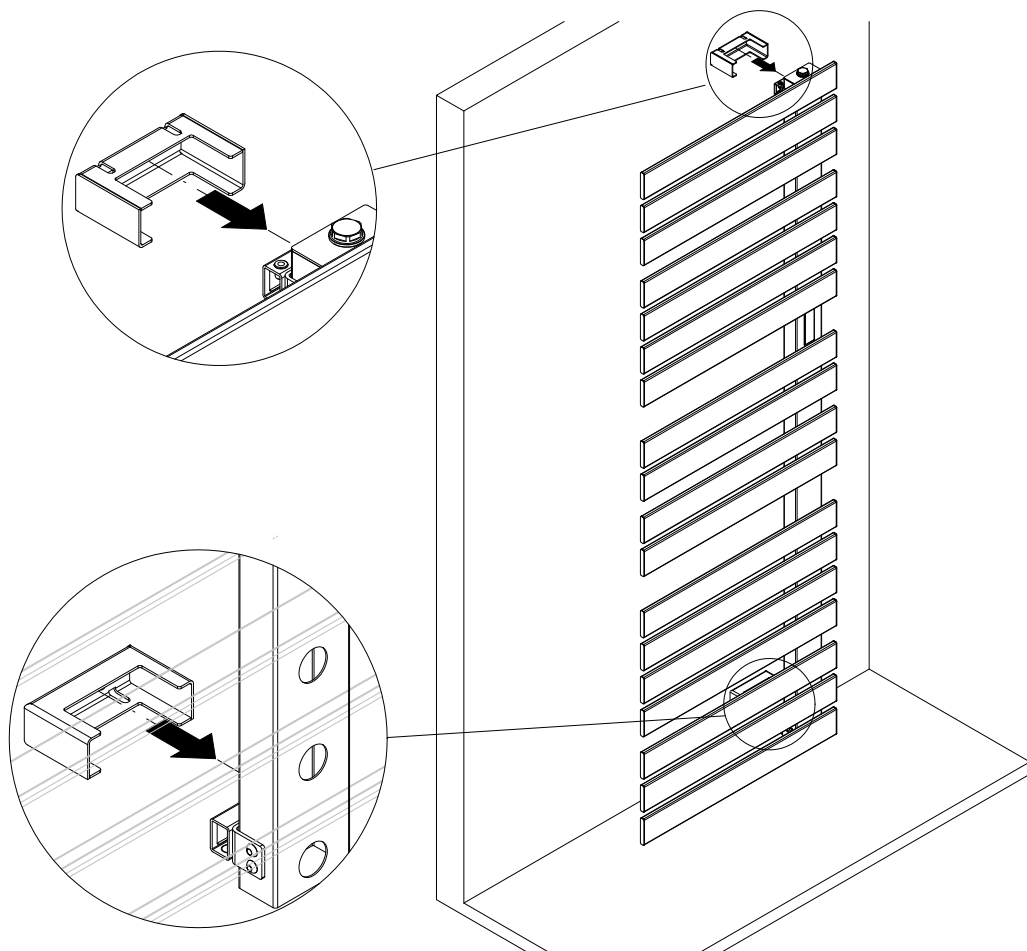
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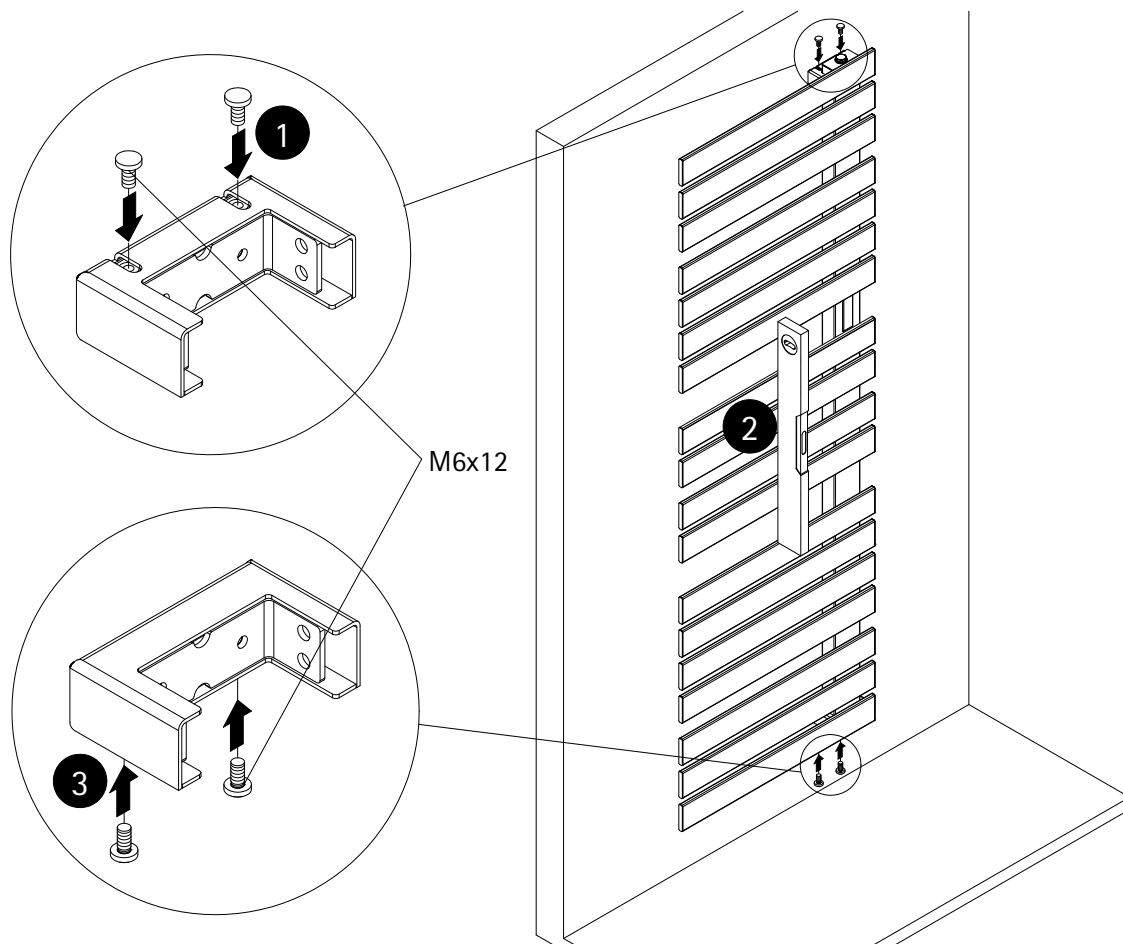
4



5



6



CE	CE	CE	CE
0626	0626	0626	0626
HSK Duschcabinenbau KG Zum Hohlen Morgen 22 59939 Olsberg Germany	HSK Duschcabinenbau KG Zum Hohlen Morgen 22 59939 Olsberg Germany	HSK Duschcabinenbau KG Zum Hohlen Morgen 22 59939 Olsberg Germany	HSK Duschcabinenbau KG Zum Hohlen Morgen 22 59939 Olsberg Germany
17 Heizkörper aus Stahl YENGA-E 8365120; 8365180; 8366120; 8366180 8345120; 8345180; 8346120; 8346180	17 steel radiator YENGA-E 8365120; 8365180; 8366120; 8366180 8345120; 8345180; 8346120; 8346180	17 Radiateur en acier YENGA-E 8365120; 8365180; 8366120; 8366180 8345120; 8345180; 8346120; 8346180	17 Stalen radiator YENGA-E 8365120; 8365180; 8366120; 8366180 8345120; 8345180; 8346120; 8346180
EN 442-1: 2014 LE/HSK-Nr.02 B/2019-01 In Heizsystemen in Gebäuden Oberflächentemperatur: bis +70°C Nennwärmeleistung: - 1175x500 mm: Φ50 = 450 W - 1810x500 mm: Φ50 = 740 W - 1175x600 mm: Φ50 = 550 W - 1810x600 mm: Φ50 = 800 W Beständigkeit: Korrosionsbeständigkeit: keine Korrosion nach 100 h Feuchtigkeit Beständigkeit gegen kleinere Stoßbeschädigungen: Klasse 0	EN 442-1: 2014 LE/HSK-Nr.02 B/2019-01 Heating systems in buildings Surface temperature: Maximum +70°C Rated thermal output: - 1175x500 mm: Φ50 = 450 W - 1810x500 mm: Φ50 = 740 W - 1175x600 mm: Φ50 = 550 W - 1810x600 mm: Φ50 = 800 W Durability as: Resistance against corrosion: no corrosion after 100 h humidity Resistance against minor impact: Class 0	EN 442-1: 2014 LE/HSK-Nr.02 B/2019-01 Pour les systèmes de chauffage Température de surface: jusqu'à +70°C Puissance thermique nominale : - 1175x500 mm: Φ50 = 450 W - 1810x500 mm: Φ50 = 740 W - 1175x600 mm: Φ50 = 550 W - 1810x600 mm: Φ50 = 800 W Résistance: Résistance à la corrosion : aucune apparition de corrosion après 100 h de test en milieu humide Résistance aux légers impacts : Degré 0	EN 442-1: 2014 LE/HSK-Nr.02 B/2019-01 In verwarmingsinstallaties in gebouwen Oppervlakte temperatuur: tot +70°C Nominale warmteafgifte: - 1175x500 mm: Φ50 = 450 W - 1810x500 mm: Φ50 = 740 W - 1175x600 mm: Φ50 = 550 W - 1810x600 mm: Φ50 = 800 W Resistentie: Corrosie resistentie: geen corrosie na 100u vochtigheid Resistentie tegen kleinere stootbeschadigingen: Klasse 0

FAQ

Störung	Abhilfe
Der Heizkörper weist Mängel in der Montage oder in der Optik auf.	Wenden Sie sich an den Vertreiber des Produktes.

Problem	Remedy
The radiator has visual impairments/defects	Please contact the retailer of the product.

Dysfonctionnement	Solution(s) Proposée(s)
Le radiateur présente un défaut technique ou optique.	Prendre contact avec votre revendeur.

storing	oplossing
De radiator heeft onvolkomenheden bij de montage of optisch.	Neem contact op met de verkoper van het product.

