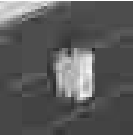
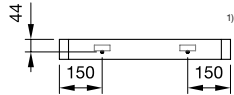
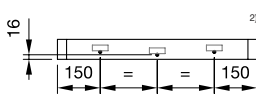
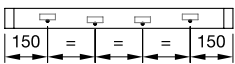

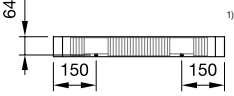
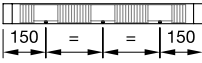
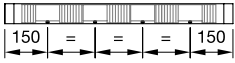

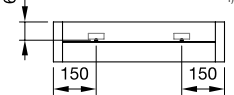
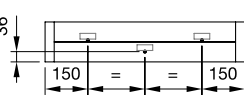
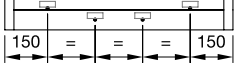

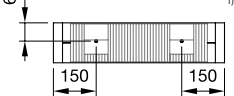
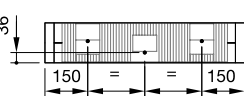
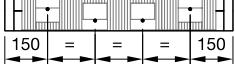

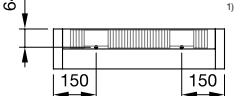
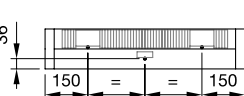
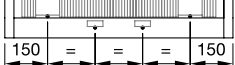

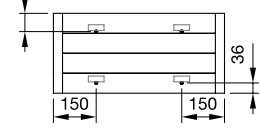
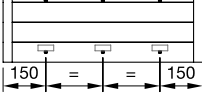
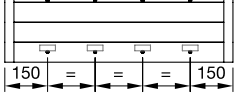

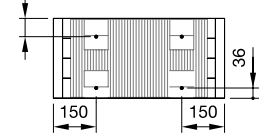
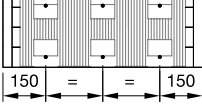
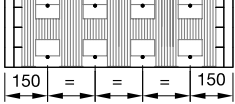

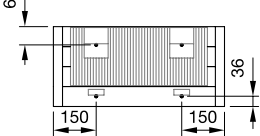
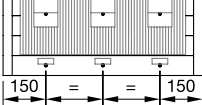
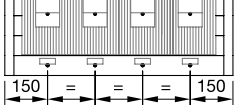


zehnder radiapaneel

Hinweise zu Belastbarkeitsanforderungen, Sicherheit und Einbaubedingungen im Stichwortverzeichnis

Ausführung horizontal, Maßangaben für Bohrung bei Einsatz von Konsole / Set CVD (oberes Bohrloch)

H = 70	B	L = 500 - 1500	B	L = 1600 - 3400	B	L = 3600 - 6000
Modelle H, HH, HLH 	2		3		4	
Modelle HL, HLHL 	2		3		4	
H = 140	B	L = 500 - 1500	B	L = 1600 - 3400	B	L = 3600 - 6000
Modelle H, HH, HLH 	2		3		4	
Modelle HL, HLHL 	2		3		4	
Modelle HL, HLHL 	2		3		4	
H = 210 - 1680	B	L = 500 - 1500	B	L = 1600 - 3400	B	L = 3600 - 6000
Modelle H, HH, HLH 	4		6		8	
Modelle HL, HLHL 	4		6		8	
Modelle HL, HLHL - variable Lamellen 	4		6		8	

¹⁾ Bei Modellen dieser Größen ist nur eine horizontale Aufhängeachse vorgesehen und eine Stabilisierung der Heizkörper über die Anschlüsse zu leisten.

²⁾ Bei Modellen dieser Größen sind zwei horizontale Aufhängeachsen vorgesehen mit 44 mm von Oberkante und 16 mm von Unterkante.

• = Lage der Bohrung
L = Baulänge

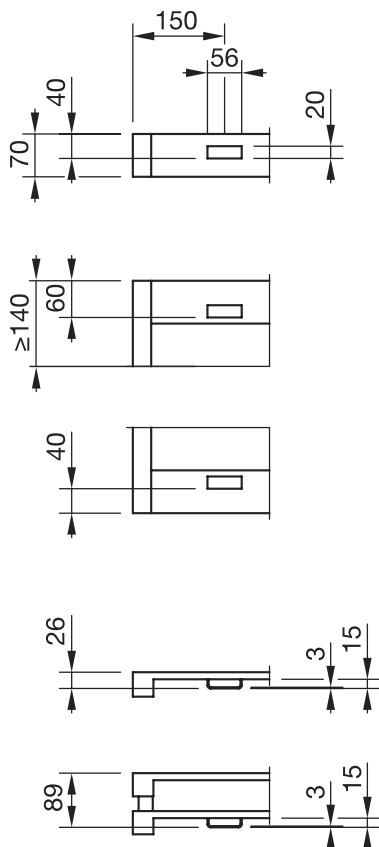
H = Bauhöhe
B = Erforderliche Konsolenzahl

Maße in mm

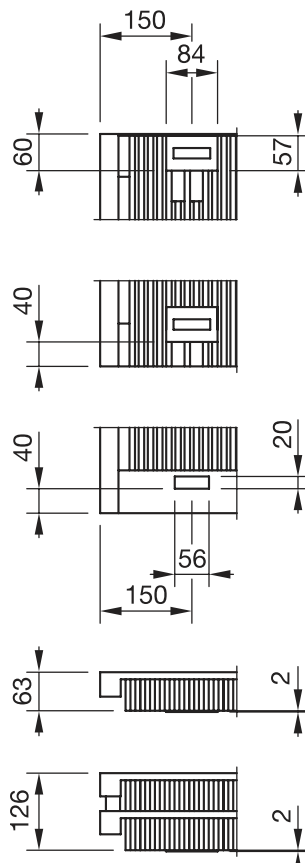
zehnder *radiapaneel*

Detail Aufhängelaschen horizontal

Modelle H, HH, HLH



Modelle HL, HLHL


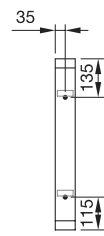
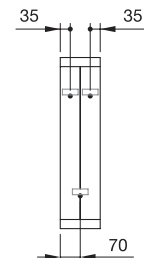
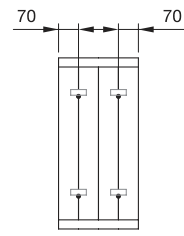
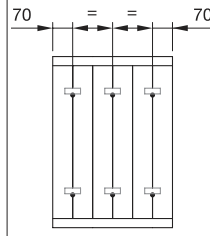

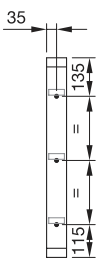
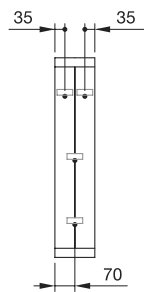
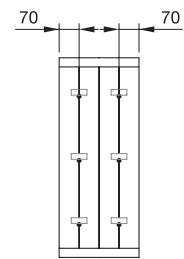
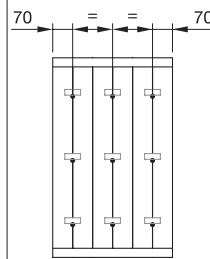

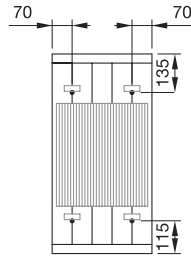


Maße in mm

zehnder radiapaneel

Hinweise zu Belastbarkeitsanforderungen, Sicherheit und Einbaubedingungen im Stichwortverzeichnis

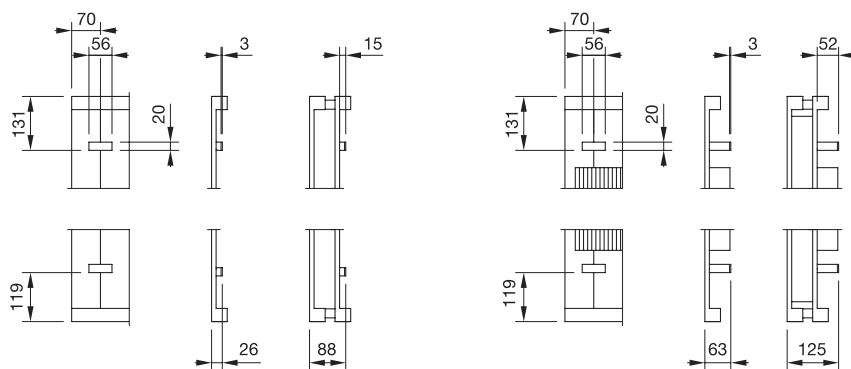
Ausführung vertikal, Maßangaben für Bohrung bei Einsatz von Konsole / Set CVD (oberes Bohrloch)

H = 600 - 2000	B	L = 70	B	L = 140	B	L = 210 - 1610	B	L = 1680 - 1960
Modelle V, VLV, VV 	2		3		4		6	
H = 2200 - 4000	B	L = 70	B	L = 140	B	L = 210 - 1610	B	L = 1680 - 1960
Modelle V, VLV, VV 	3		4		6		9	
H = 800 - 2200	B	L = 280 - 1190						
Modelle VL, VLVL 	4							

Detail Aufhängelaschen

V, VV, VLV

VL, VLVL

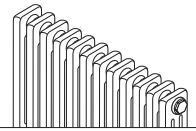


• = Lage der Bohrung
L = Baulänge in mm
H = Bauhöhe
B = Erforderliche Konsolenzahl

Maße in mm

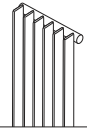
Heizkörper in Element-Bauweise

zehnder *charleston*
zehnder *charleston klinik*
zehnder *charleston austausch*



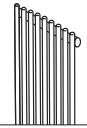
1

zehnder *excelsior*



2

zehnder *kleo*



3

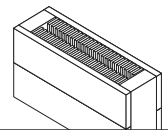
zehnder *uno*
zehnder *duo*



4

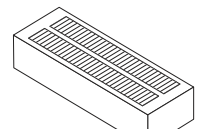
Konvektoren

zehnder *stratos*



5

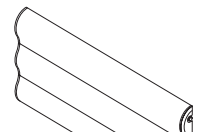
zehnder *radiavektor*



6

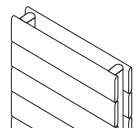
Heizwände

zehnder *dualis*



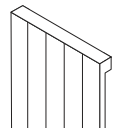
7

zehnder *nova*



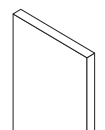
8

zehnder *radiapaneel*



9

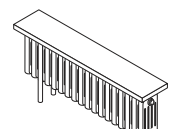
zehnder *plano*
zehnder *p25*



10

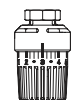
Bank-Heizkörper

zehnder *bank-radiator*
zehnder *charleston bank*
zehnder *bank-radiavektor*
zehnder *ablage-radiavektor*



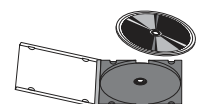
Zubehör

Zehnder Montagesätze
Zehnder Accessoires
Zehnder Ventile



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Zehnder Comfosystems: Das Komplett-System