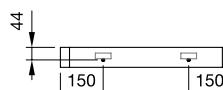
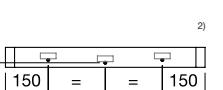
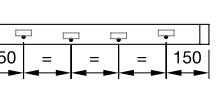
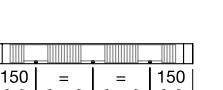
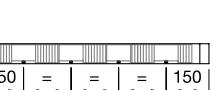
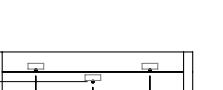
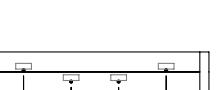
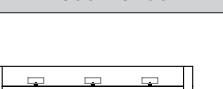
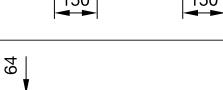


zehnder radiapaneel

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.

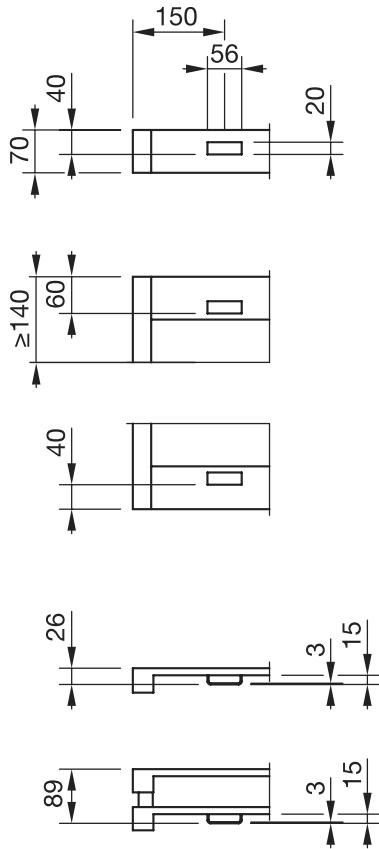
Maße in mm

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

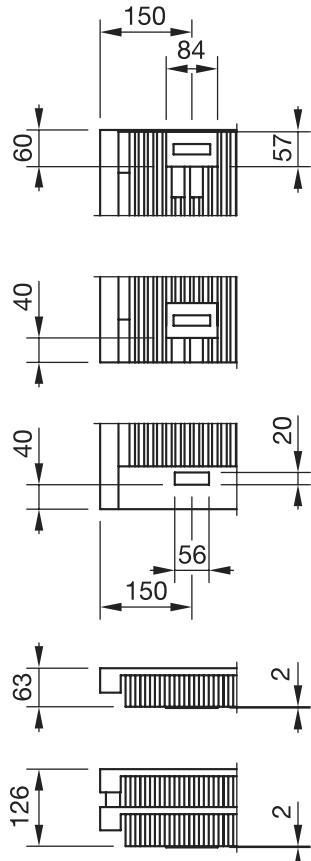
• = Lage der Bohrung H = Bauhöhe
 L = Baulänge B = Erforderliche Konsolenzahl

zehnder radiapanee**Detail Aufhängelaschen horizontal**

Modelle H, HH, HLH



Modelle HL, HLHL



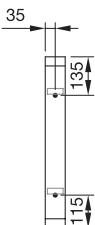
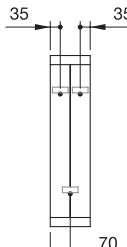
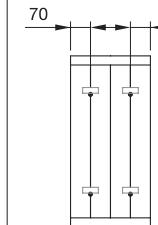
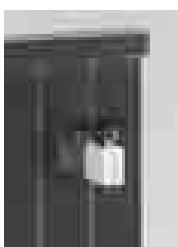
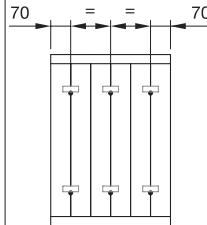
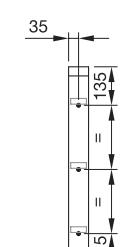
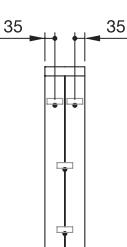
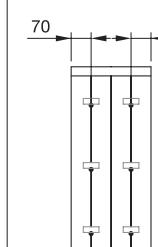
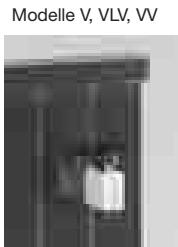
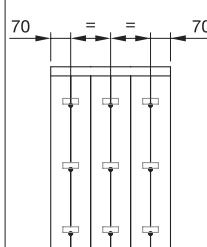
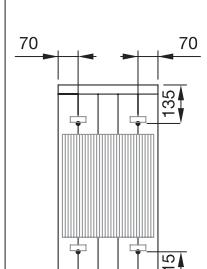
Maße in mm

Montagepunkte

zehnder radiapaneel

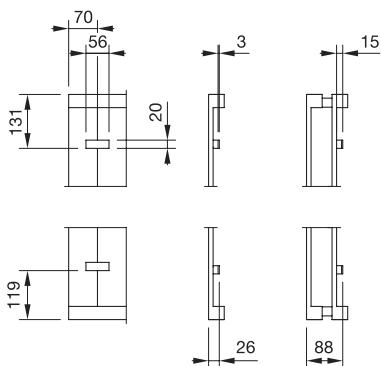
Hinweise zu Belastbarkeitsanforderungen, Sicherheit und Einbaubedingungen im Stichwortverzeichnis

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

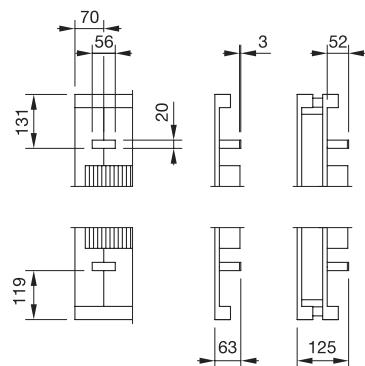
| H = 600 - 2000 | B | L = 70 | B | L = 140 | B | L = 210 - 1610 | B | L = 1680 - 1960 |
|---|----------|---------------|----------|--|----------|--|----------|---|
| Modelle V, VLV, VV | | | 2 |  | 3 |  | 4 |  |
|  | | | | | | | 6 |  |
| H = 2200 - 4000 | B | L = 70 | B | L = 140 | B | L = 210 - 1610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

Detail Aufhängelaschen

V, VV, VLV



VL, VLVL



• = Lage der Bohrung

L = Baulänge in mm

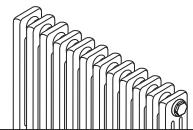
H = Bauhöhe

B = Erforderliche Konsolenzahl

Maße in mm

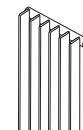
Heizkörper in Element-Bauweise

zehnder charleston
zehnder charleston klinik
zehnder charleston austausch



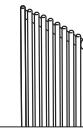
1

zehnder excelsior



2

zehnder kleo



3

zehnder uno

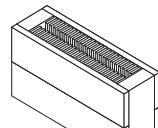
zehnder duo



4

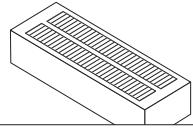
Konvektoren

zehnder stratos



5

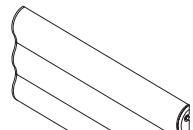
zehnder radiavektor



6

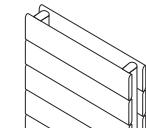
Heizwände

zehnder dualis



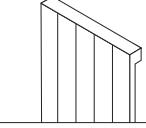
7

zehnder nova



8

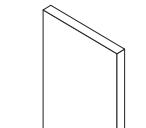
zehnder radiapanel



9

zehnder plano

zehnder p25



10

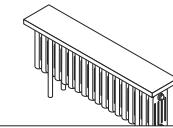
Bank-Heizkörper

zehnder bank-radiator

zehnder charleston bank

zehnder bank-radiavektor

zehnder ablage-radiavektor



Zubehör

Zehnder Montagesätze

Zehnder Accessoires

Zehnder Ventile



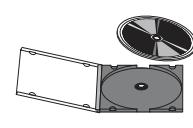
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Umrechnungstabelle

Allgemeine Verkaufs- und Lieferbedingungen



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