

# Bestellblatt Luftverteilkasten OPTIMUM

Datum \_\_\_\_\_

## Rechnungsadresse

dito Rechnungsadresse

Name \_\_\_\_\_

Name \_\_\_\_\_

Kontaktperson \_\_\_\_\_

Kontaktperson \_\_\_\_\_

Strasse \_\_\_\_\_

Handy-Nr. \_\_\_\_\_

Ort \_\_\_\_\_

Strasse \_\_\_\_\_

Ort \_\_\_\_\_

Objekt \_\_\_\_\_

Liefertermin \_\_\_\_\_

Auftrags-Nr. \_\_\_\_\_

Verteiler innen isoliert  ja  nein  
*wird zusätzlich verrechnet*



*Sie haben die Wahl!*

KOPFTEIL + BASISTEIL + ENDSTÜCK

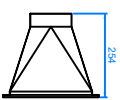
Die Bestellvorlage finden Sie auf Seite 2.  
Die genauen Abmessungen finden Sie auf Seite 3.

**ZUL**  **ABL** Haus / Wohnung / Geschoss

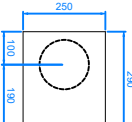
Stk

Stützen / Übergang:  Ø 100  Ø 125  Ø 150  Ø 160

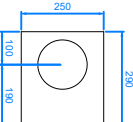
Übergang



Stützen nach unten

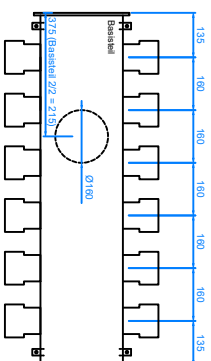


Stützen nach oben

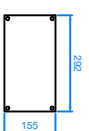


ohne Kopfteil / offen

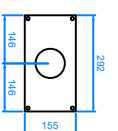
Anschlüsse für Luftverteillrohr:  
 Ø 90/75  Ø 75/63



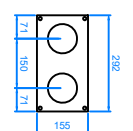
ohne Stützen



1 Stützen



2 Stützen



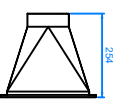
ohne Endstück / offen

**ZUL**  **ABL** Haus / Wohnung / Geschoss

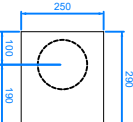
Stk

Stützen / Übergang:  Ø 100  Ø 125  Ø 150  Ø 160

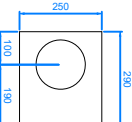
Übergang



Stützen nach unten

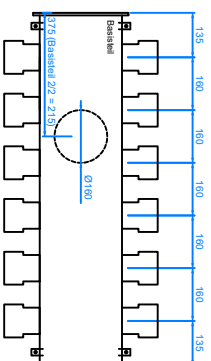


Stützen nach oben

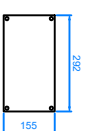


ohne Kopfteil / offen

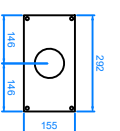
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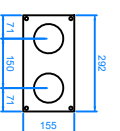
ohne Stützen



1 Stützen



2 Stützen



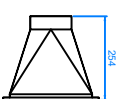
ohne Endstück / offen

**ZUL**  **ABL** Haus / Wohnung / Geschoss

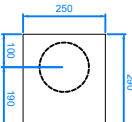
Stk

Stützen / Übergang:  Ø 100  Ø 125  Ø 150  Ø 160

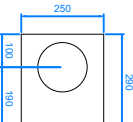
Übergang



Stützen nach unten

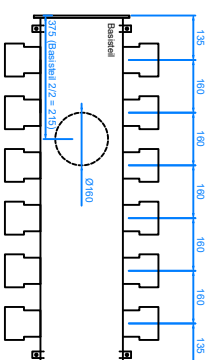


Stützen nach oben

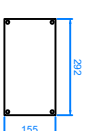


ohne Kopfteil / offen

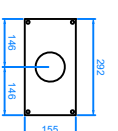
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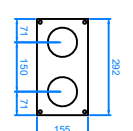
ohne Stützen



1 Stützen



2 Stützen



ohne Endstück / offen

**ZUL**  **ABL** Haus / Wohnung / Geschoss

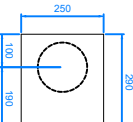
Stk

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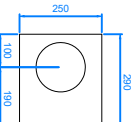
Übergang



Stützen nach unten

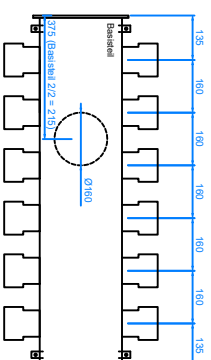


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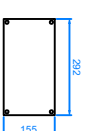


ohne Kopfteil / offen

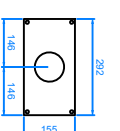
Anschlüsse für Luftverteillrohr:  
 Ø 90/75  Ø 75/63



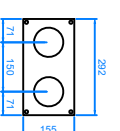
ohne Stützen



1 Stützen



2 Stützen



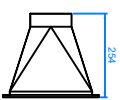
ohne Endstück / offen

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Stk

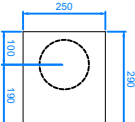
Stützen / Übergang:  Ø 100  Ø 125  Ø 150  Ø 160

Übergang

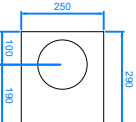


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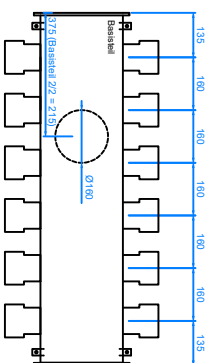
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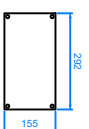
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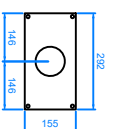
ohne Kopfteil / offen



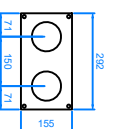
ohne Stützen



1 Stützen



2 Stützen



ohne Endstück / offen

Basisteil 2/2

Basisteil 3/3

Basisteil 4/4

Basisteil 5/5

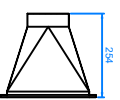
Basisteil 6/6

**ZUL**  **ABL** Haus / Wohnung / Geschoss

Stk

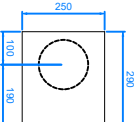
Stützen / Übergang:  Ø 100  Ø 125  Ø 150  Ø 160

Übergang

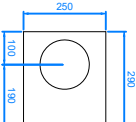


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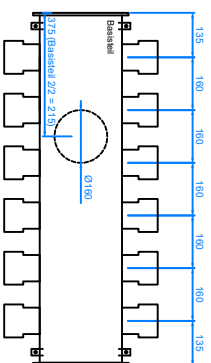
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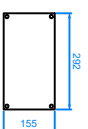
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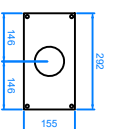
ohne Kopfteil / offen



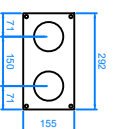
ohne Stützen



1 Stützen



2 Stützen



ohne Endstück / offen

Basisteil 2/2

Basisteil 3/3

Basisteil 4/4

Basisteil 5/5

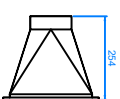
Basisteil 6/6

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Stk

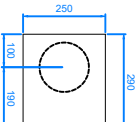
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Übergang

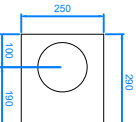


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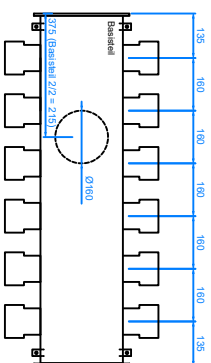
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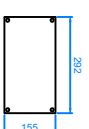
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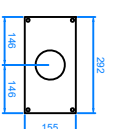
ohne Kopfteil / offen



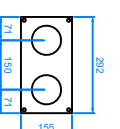
ohne Stützen



1 Stützen



2 Stützen



ohne Endstück / offen

Basisteil 2/2

Basisteil 3/3

Basisteil 4/4

Basisteil 5/5

Basisteil 6/6

**ZUL**  **ABL** Haus / Wohnung / Geschoss

Stk

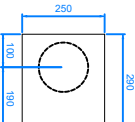
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Übergang

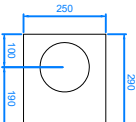


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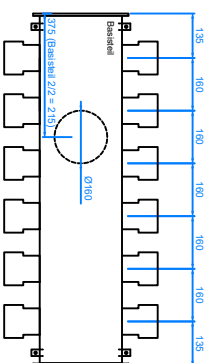
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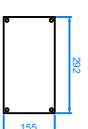
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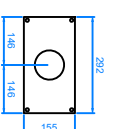
ohne Kopfteil / offen



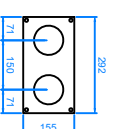
ohne Stützen



1 Stützen



2 Stützen



ohne Endstück / offen

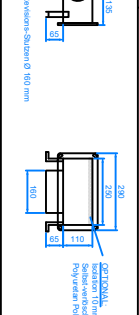
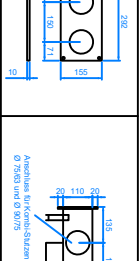
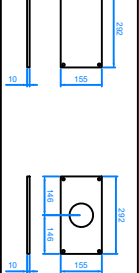
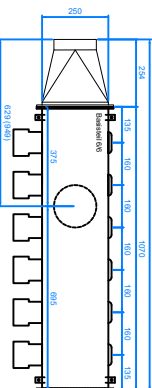
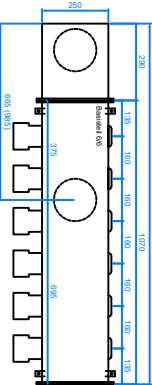
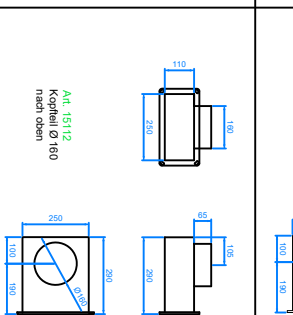
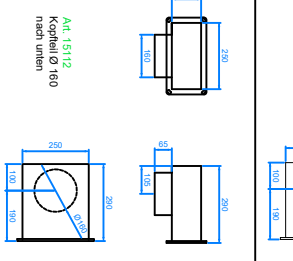
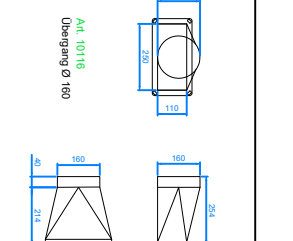
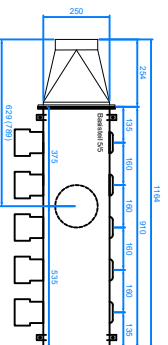
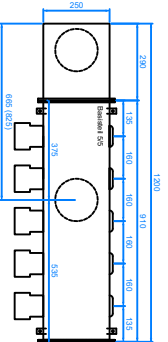
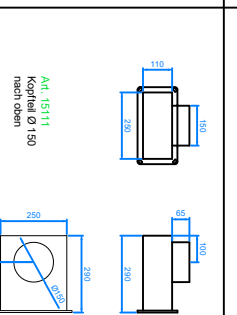
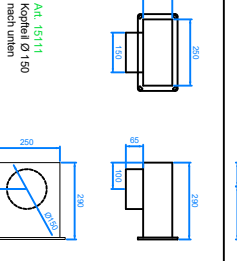
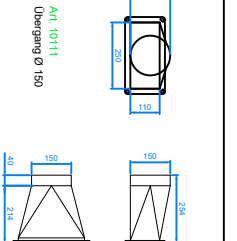
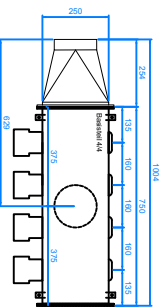
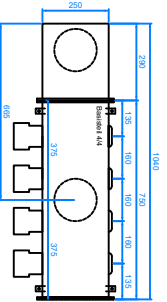
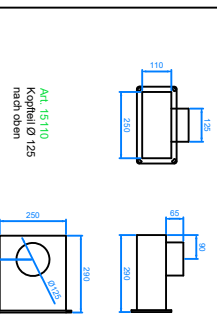
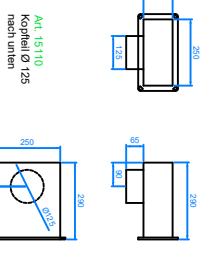
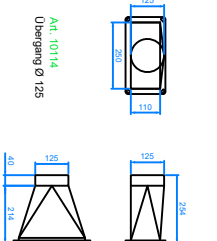
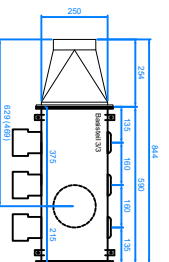
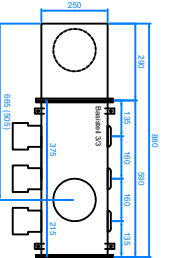
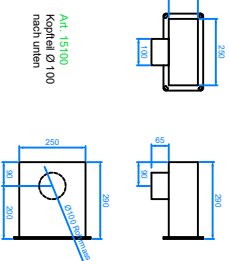
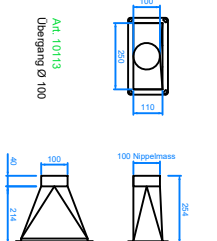
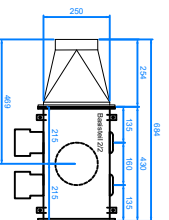
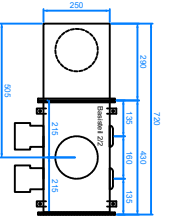
Basisteil 2/2

Basisteil 3/3

Basisteil 4/4

Basisteil 5/5

Basisteil 6/6



R:\Vorlagen Auto CAD\Vermaessungen OPTIMUM.dwg"

Breite: 250 mm  
Höhe: 110 mm

Achsabstände: 160 mm  
Stützen für PE-Rohr Ø 75 + Ø 90

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