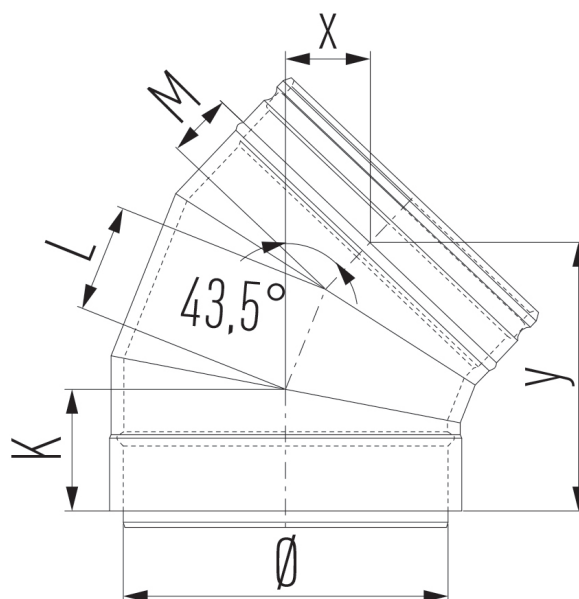
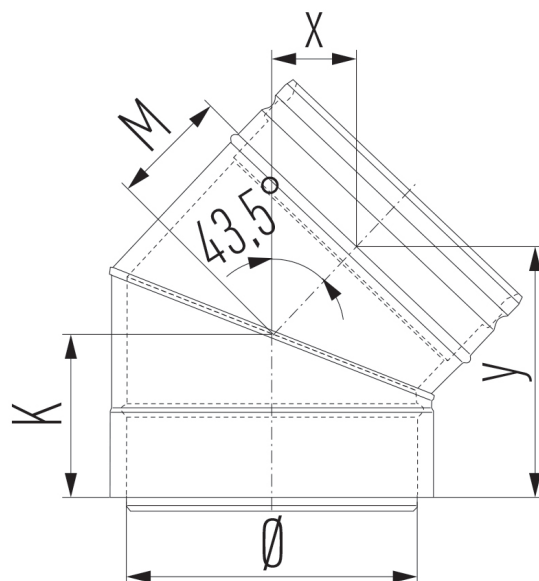




## 43 Degree Bend - UE



The Metaloterm UE system is a modular twin wall flue system, made of stainless steel with an air gap insulation and sealing ring.

Metaloterm UE is suitable for low temperatures, condensing and non- condensing applications with flue gasses in positive or negative pressure. The system is suited for a wide range of applications such as condensing heaters and boilers, gas-fired stoves and ventilation systems.

### Applications

- Gas fired stoves
- Oil fired stoves
- Industrial ventilation systems
- Air inlet or ventilation system



- Condensing heaters and boilers
- Atmospheric gas-fired boilers

### Advantages

- Universal applicable flue-system
- Compatible with Metaloterm ME, Metaloterm MF
- Pressure-tight up to 5000 Pa
- Inner- and outer wall from high quality stainless steel
- Stress free thermal expansion
- Extremely low heat mass maintains draught and allows longer runs of installed flue

### VARIATIONS

| SKU    | Int mm | K  | L  | _M | X  | Y   | Price |
|--------|--------|----|----|----|----|-----|-------|
| 163267 | 080    | 75 | NA | 40 | 25 | 105 |       |
| 163268 | 100    | 80 | NA | 45 | 30 | 110 |       |
| 163269 | 130    | 85 | NA | 50 | 35 | 120 |       |
| 163270 | 150    | 90 | NA | 55 | 40 | 130 |       |
| 163271 | 180    | 95 | NA | 60 | 40 | 140 |       |
| 163272 | 200    | 65 | 65 | 40 | 50 | 155 |       |
| 163273 | 250    | 70 | 75 | 45 | 60 | 170 |       |

### PRODUCT DESCRIPTION

The Metaloterm® UE system is a modular twin wall flue system, made of stainless steel with an air gap insulation and sealing ring. Metaloterm® UE is suitable for low temperatures, condensing and non- condensing applications with flue gasses in positive or negative pressure. The system is suited for a wide range of applications such as condensing heaters and boilers, gas-fired stoves and ventilation systems.

|                                                                                                                                                       |                                                                                                                                                  |
|-------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------|
|  <a href="#">UE brochure</a> <a href="#">Download</a>              | <a href="#">UE DXF files</a> <a href="#">Download</a>                                                                                            |
|  <a href="#">UE DOPs and certificates</a> <a href="#">Download</a> | <b>CE approved   EN 1856-1:</b><br>T200 P1/H1 W V2 L50040 O25<br>T250 N1 W V2 L50040 O25<br>T400 N1 W V2 L50040 O130<br>T400 N1 D V3 L50040 G130 |

### CE approved | EN 1856-2

T200 P1/H1 W V2 L50040 O50 M  
 T400 N1 W V2 L50040 O200 M  
 T400 N1 D V3 L50040 G200 M