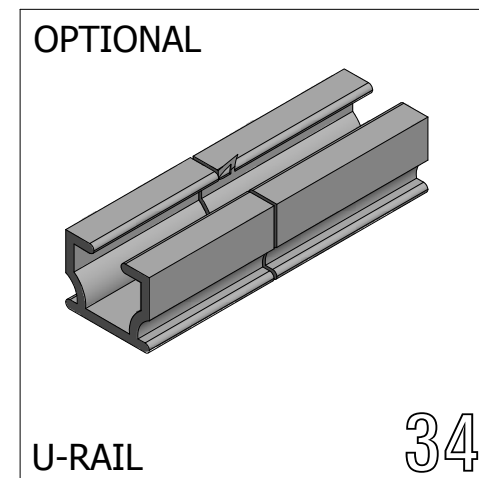
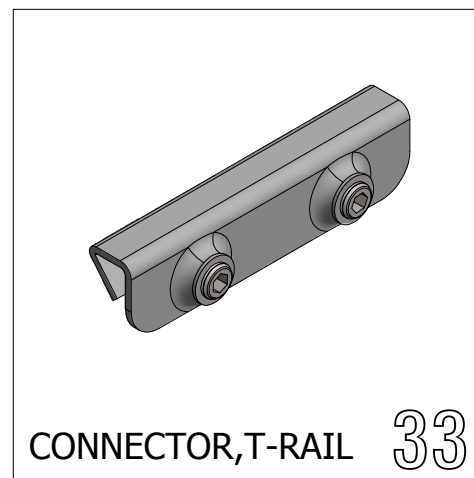
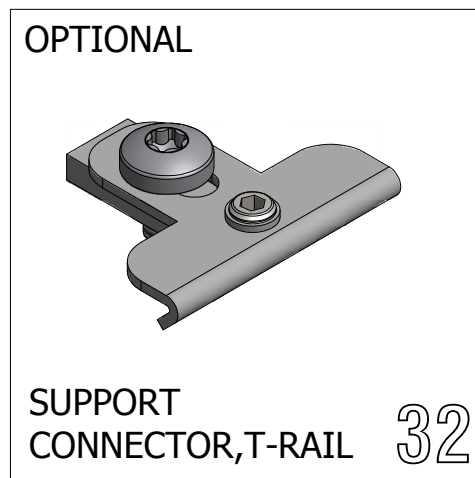
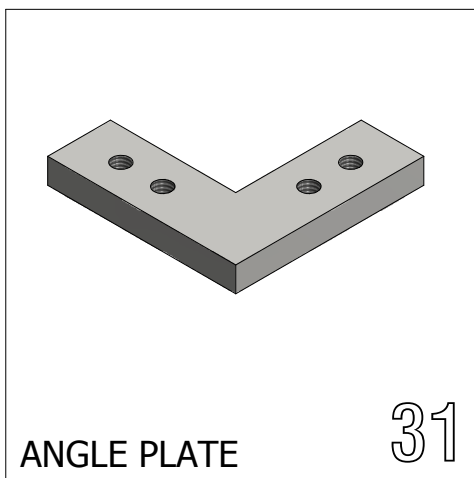
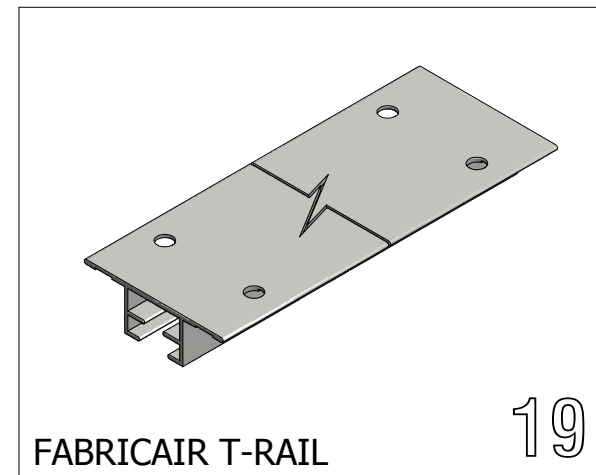
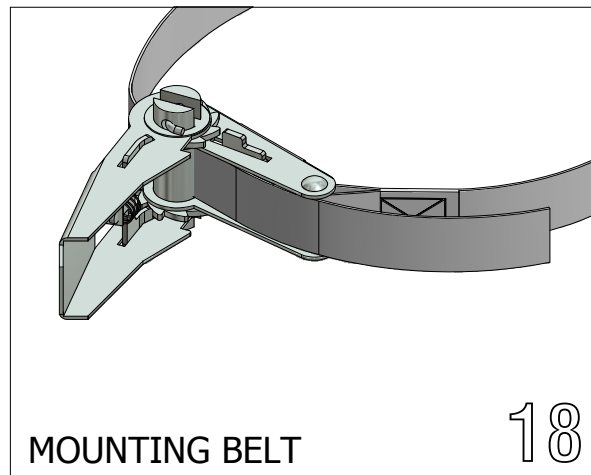
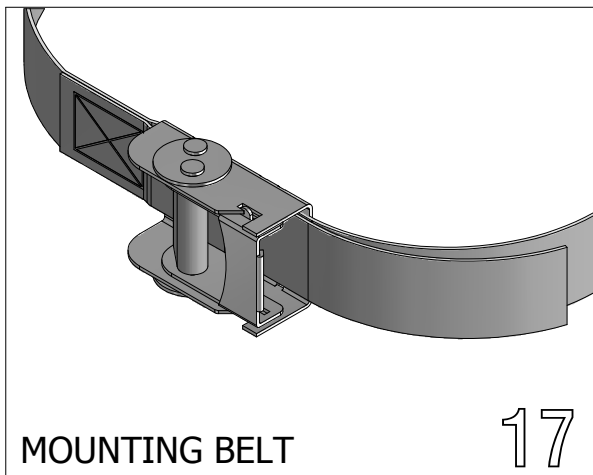
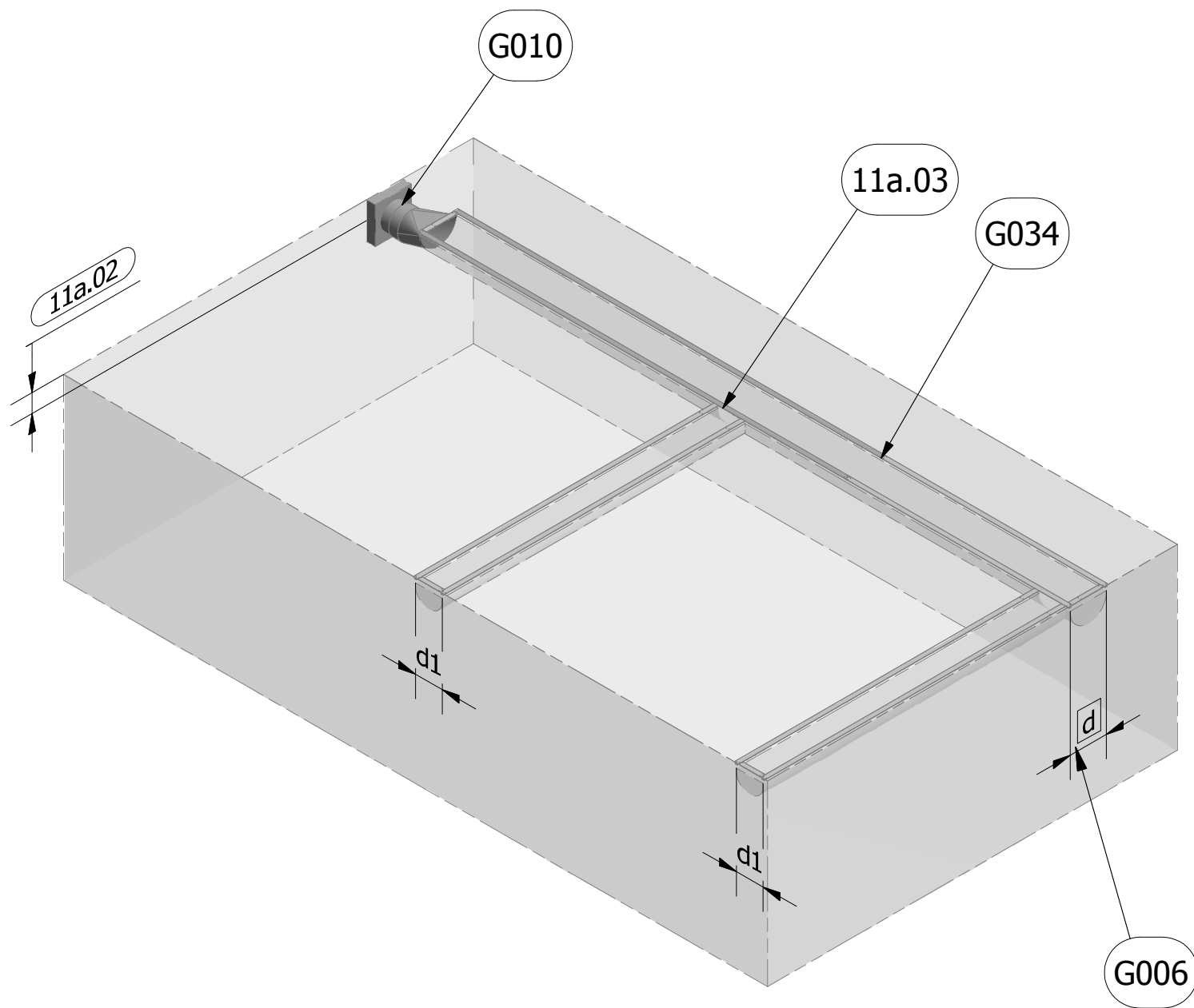
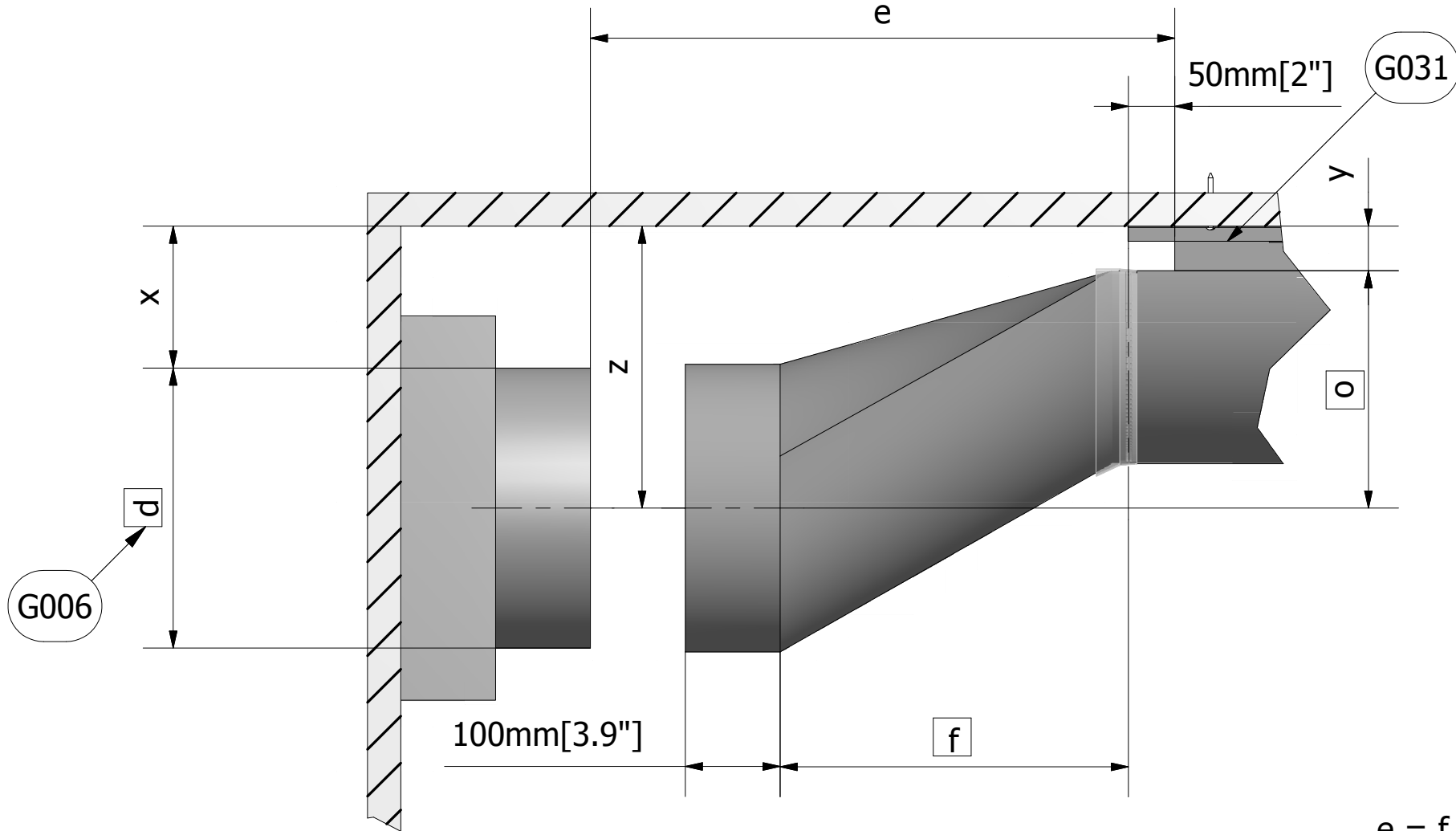






11a.00

Type 11a
FabricAir® Installation Drawing
2003-11a00-000 (2017-JAN)



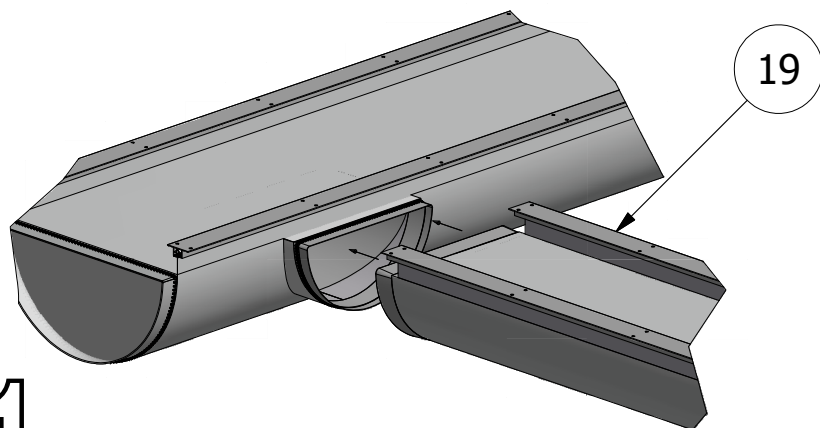
$$e = f + 50 \text{ mm [2"]}$$

$$z = x + \frac{1}{2} d$$

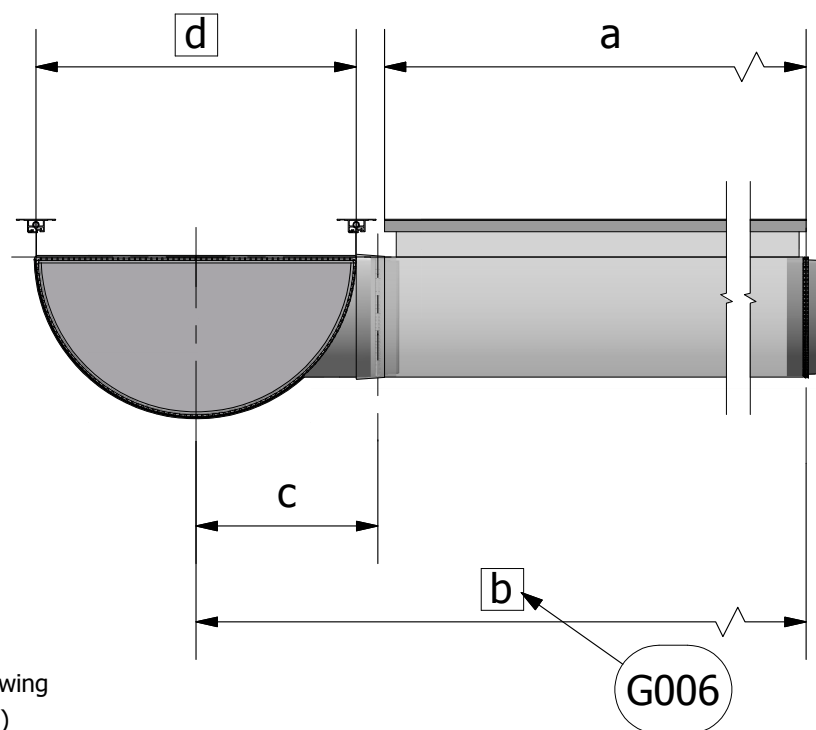
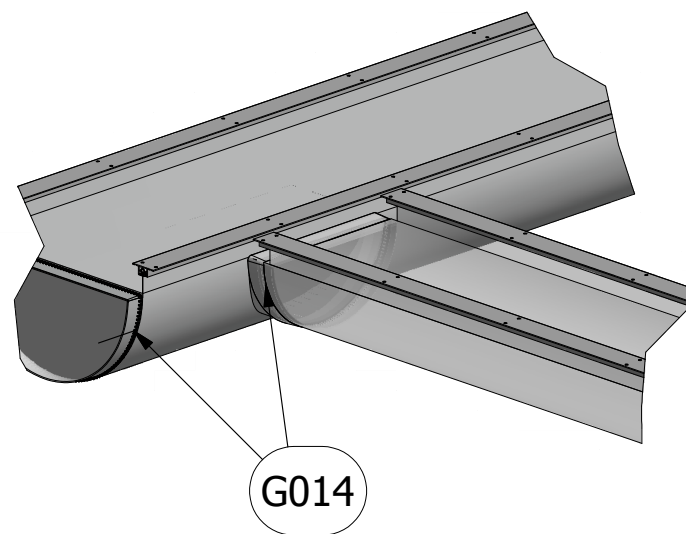
$$z = o + y$$

$$y = 30 \text{ mm [1.18"]}$$

1



2



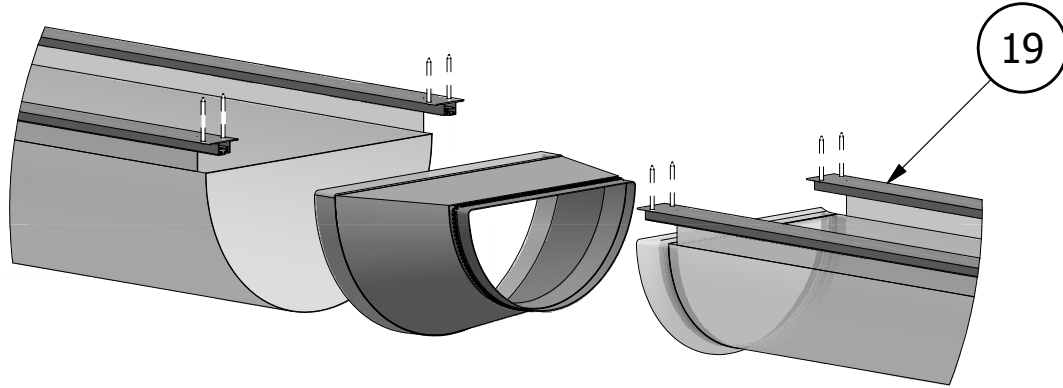
$$c = \frac{1}{2} d + 30 \text{ mm}[1.18"]$$

$$a = b - \left(\frac{1}{2} d + 35 \text{ mm}[1.37"] \right)$$

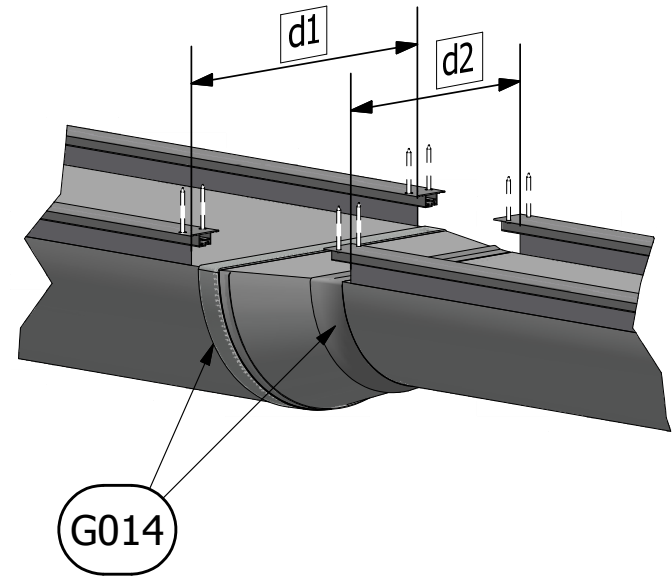
11a.03

Type 11a
 FabricAir® Installation Drawing
 2003-11a03-000 (2017-JAN)

1

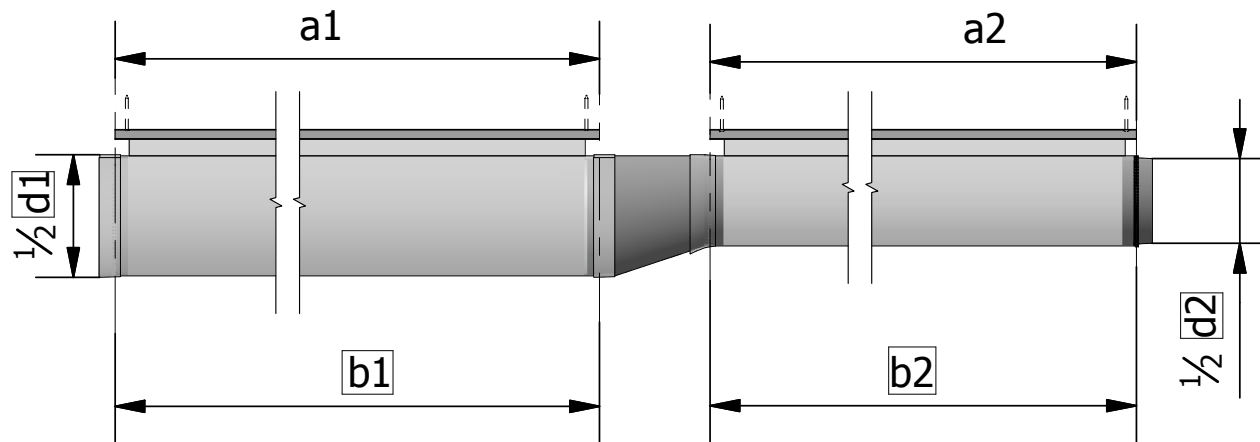
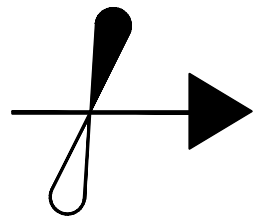


2

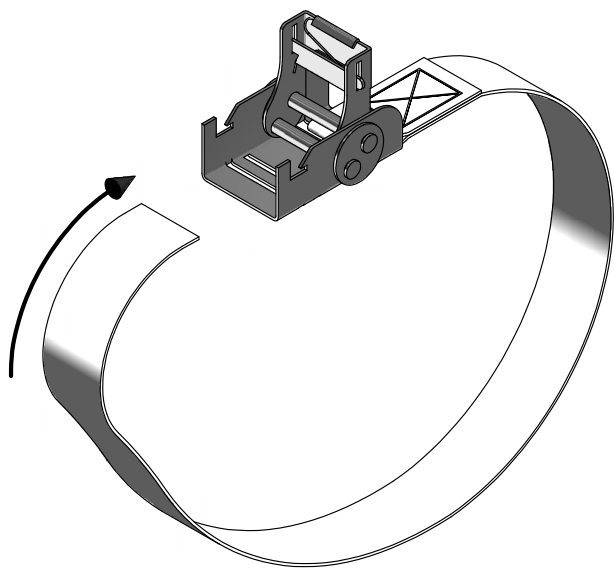


$$a1 = b1$$

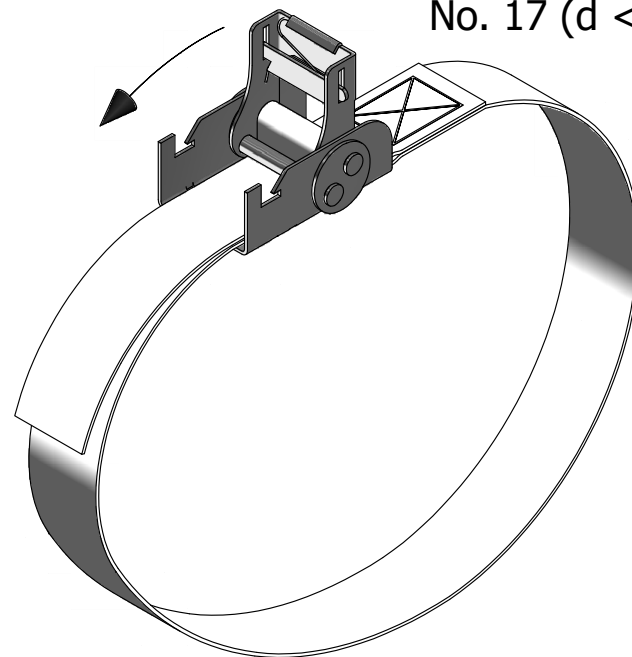
$$a2 = b2$$



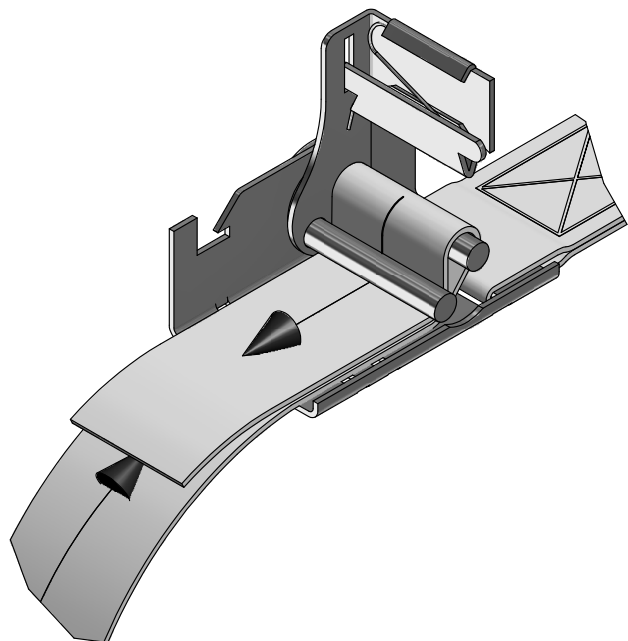
No. 17 (d < 508mm [20in])



1



3

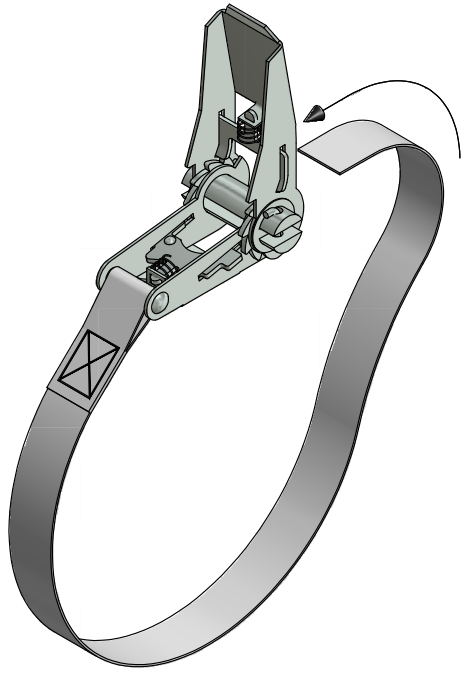


2

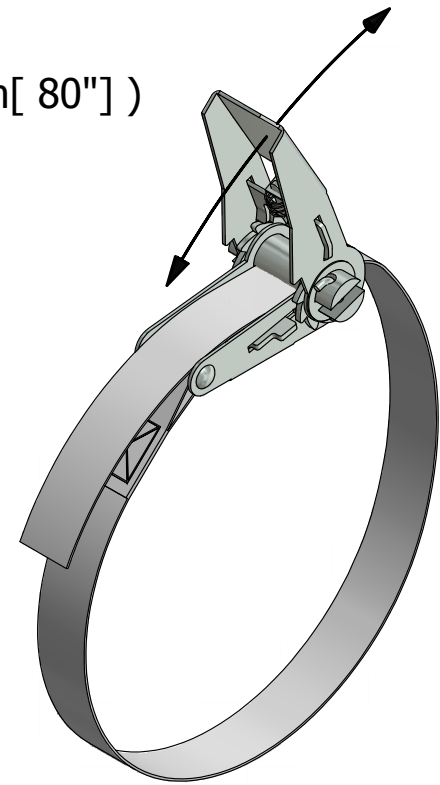


4

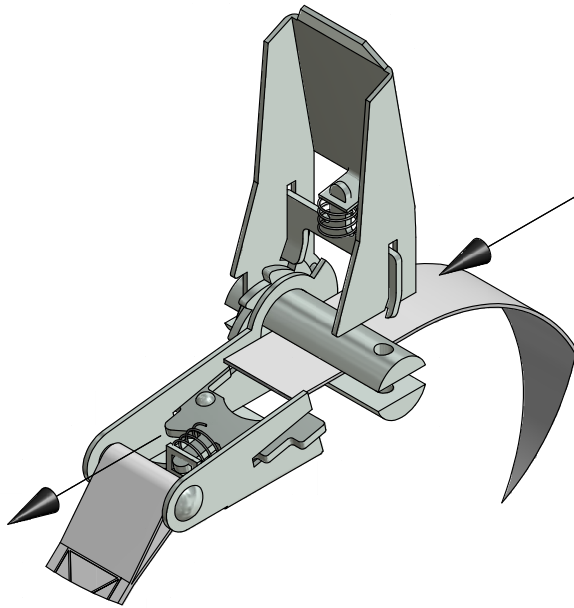
No. 18 (508mm [20"] < d < 2032mm[80"])



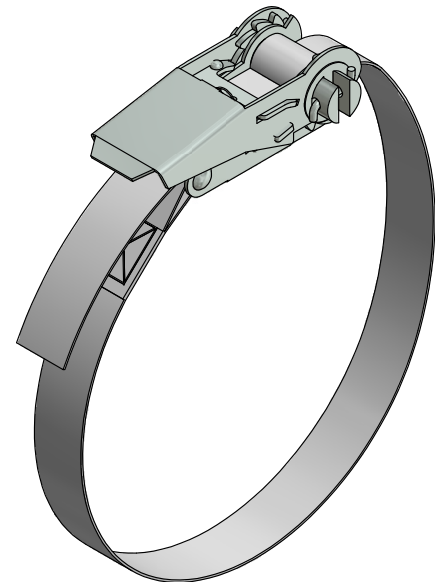
1



3

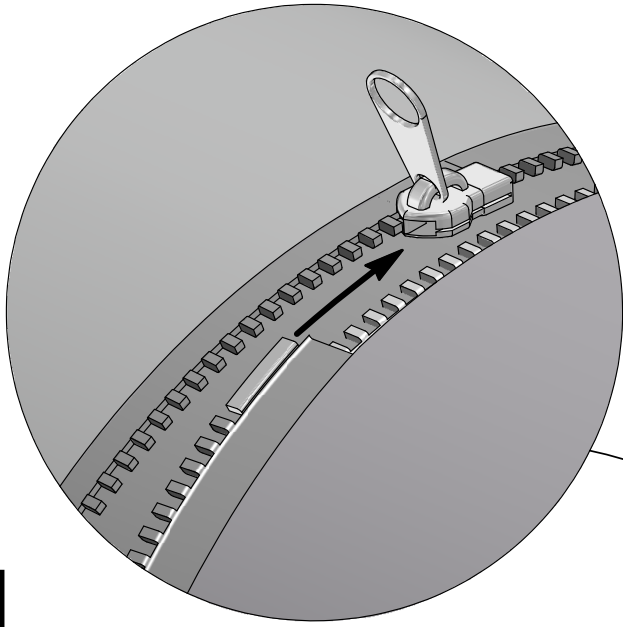


2

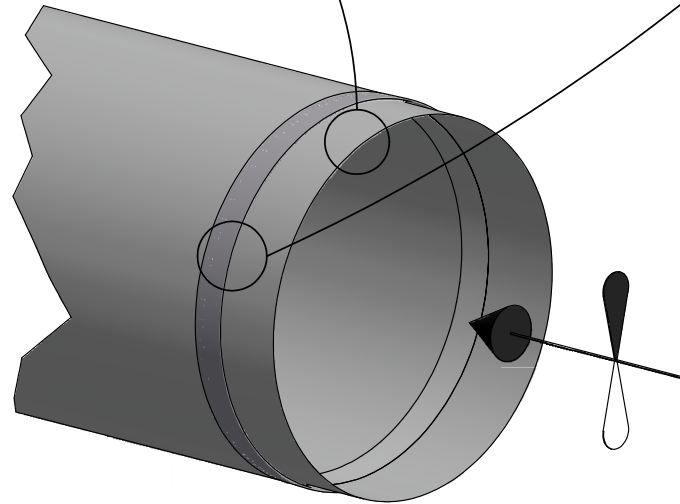
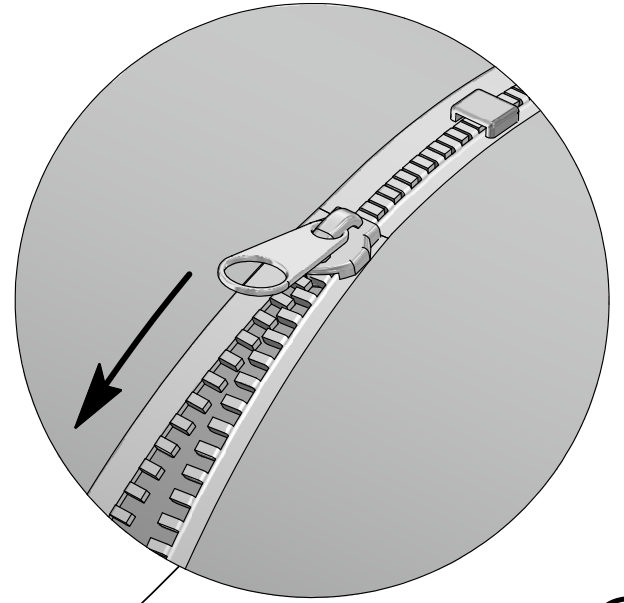


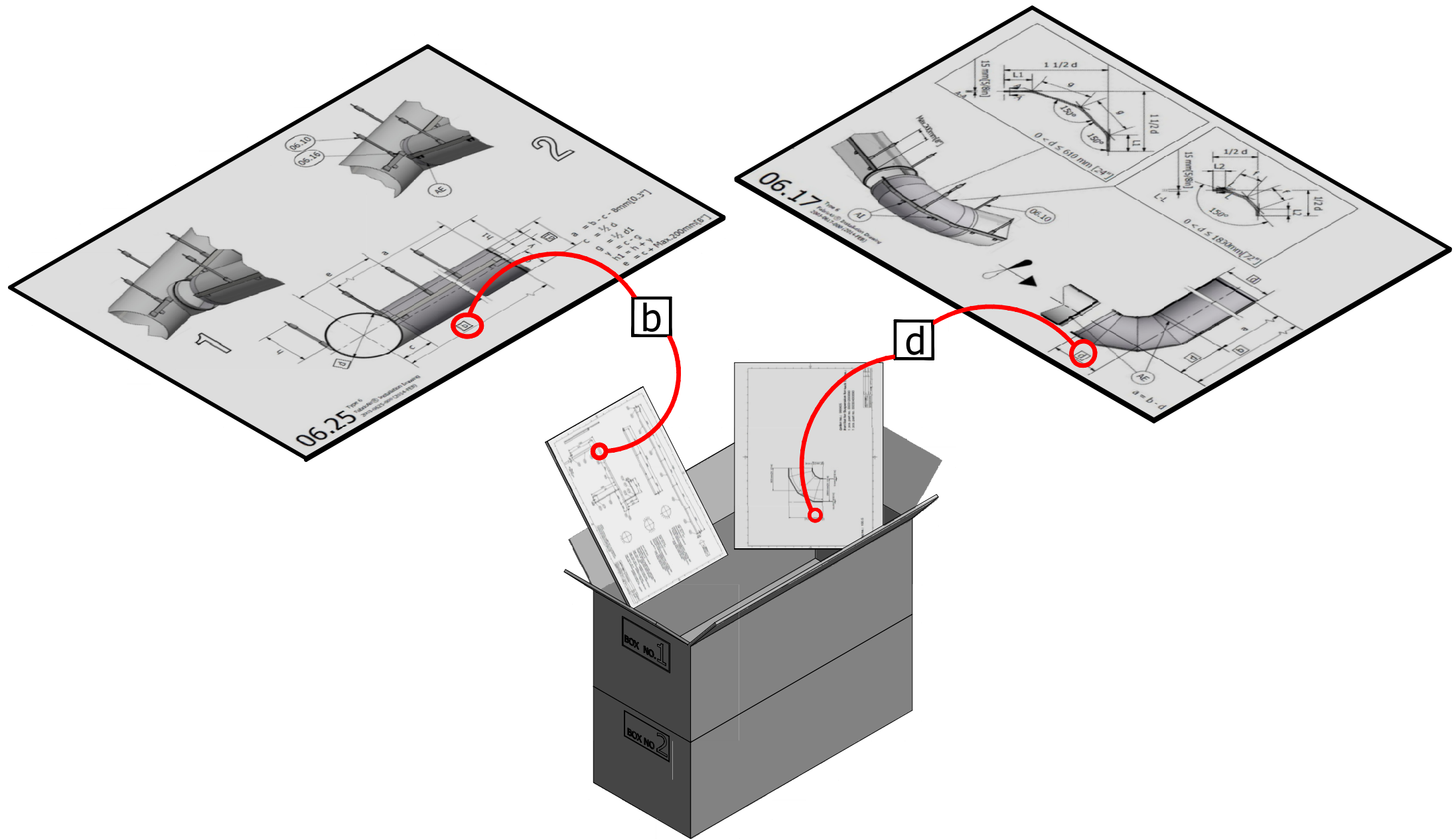
4

1

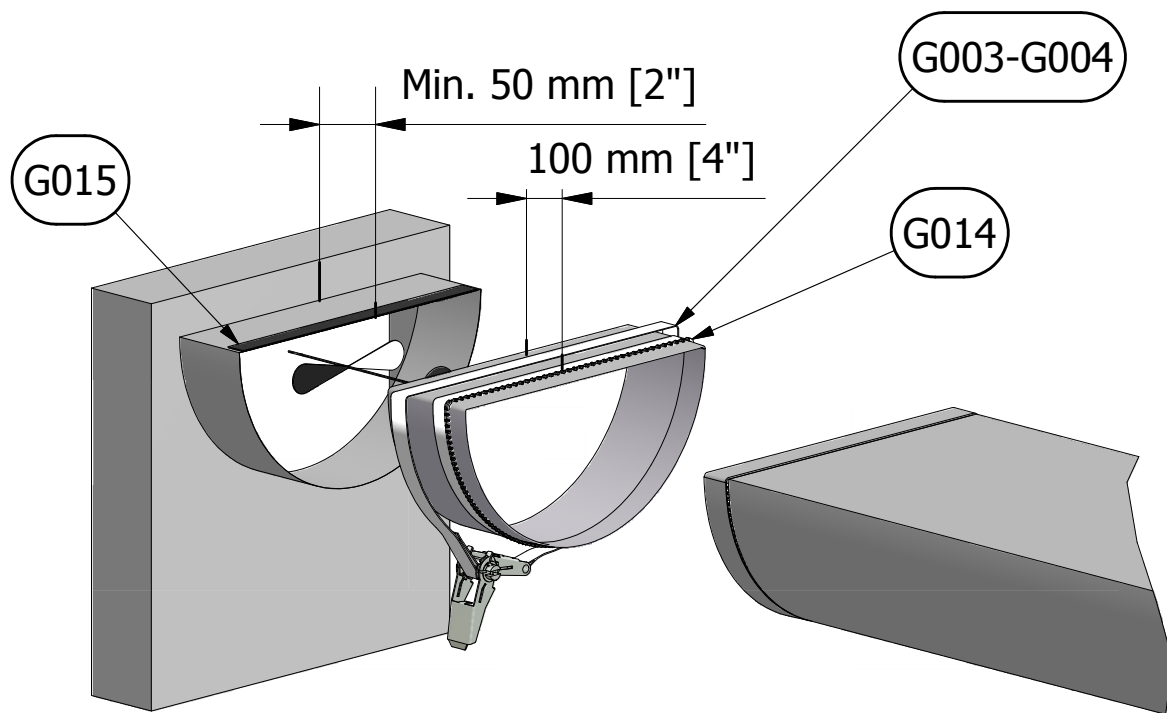


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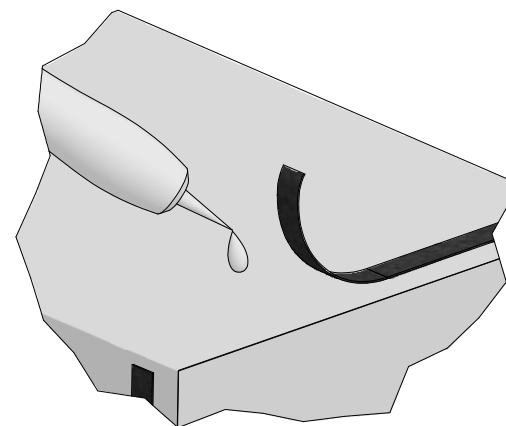




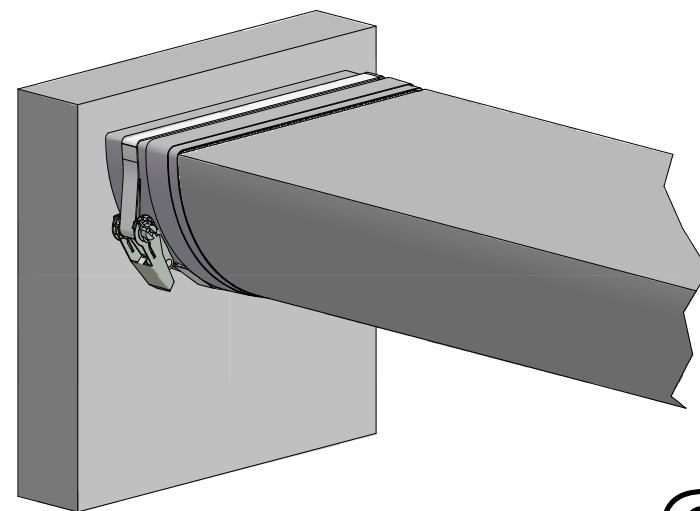
Note:
The Dimensions given in squares can be found in system drawing which is in box 1 .



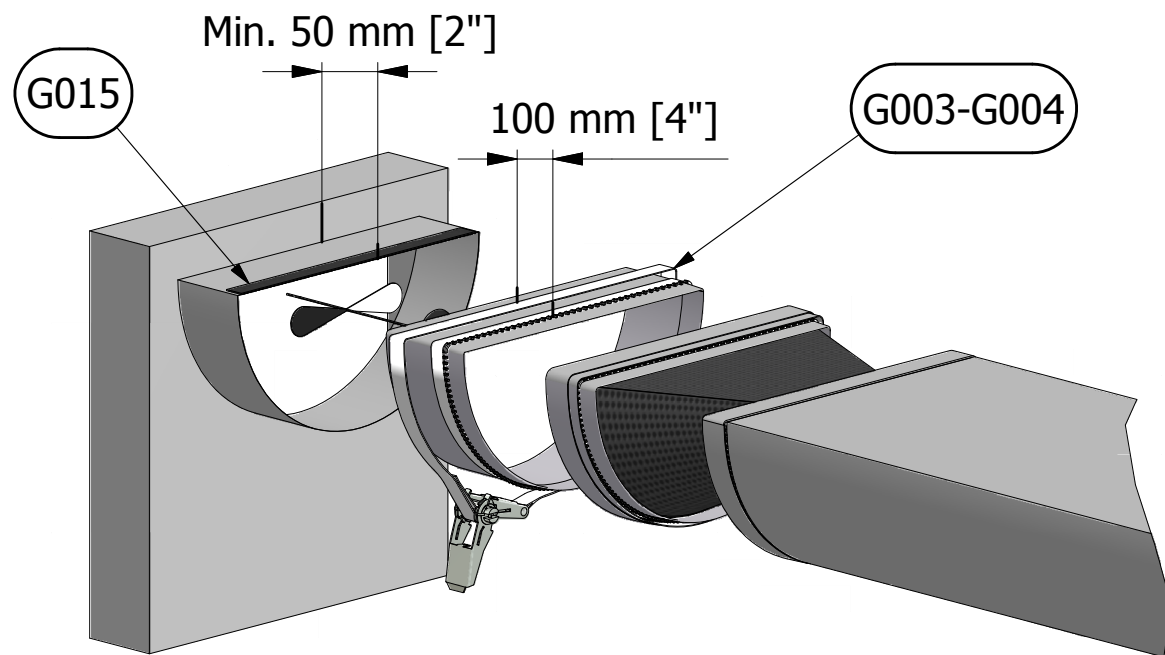
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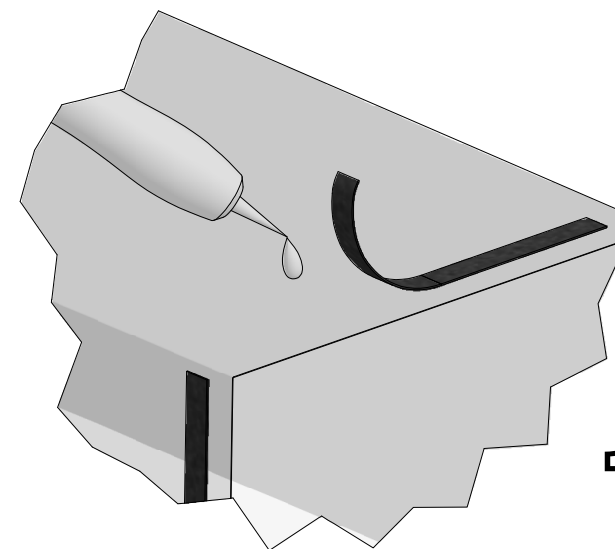
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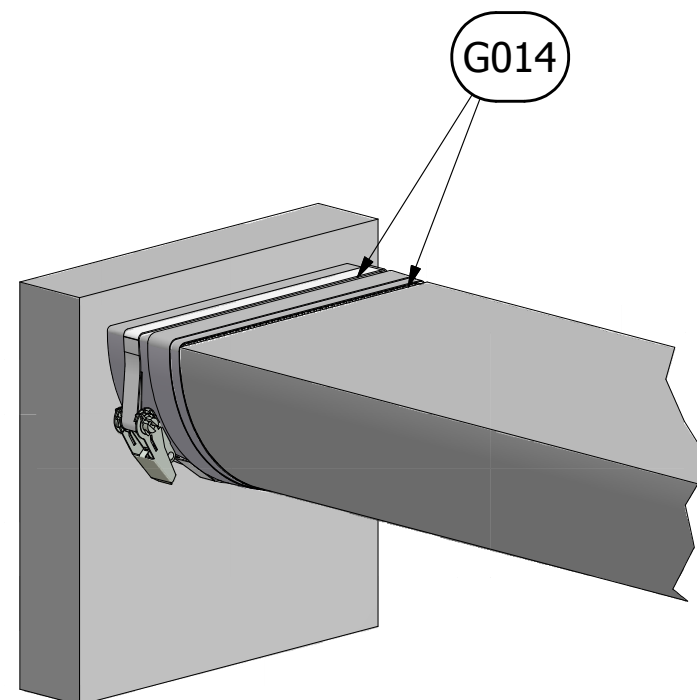
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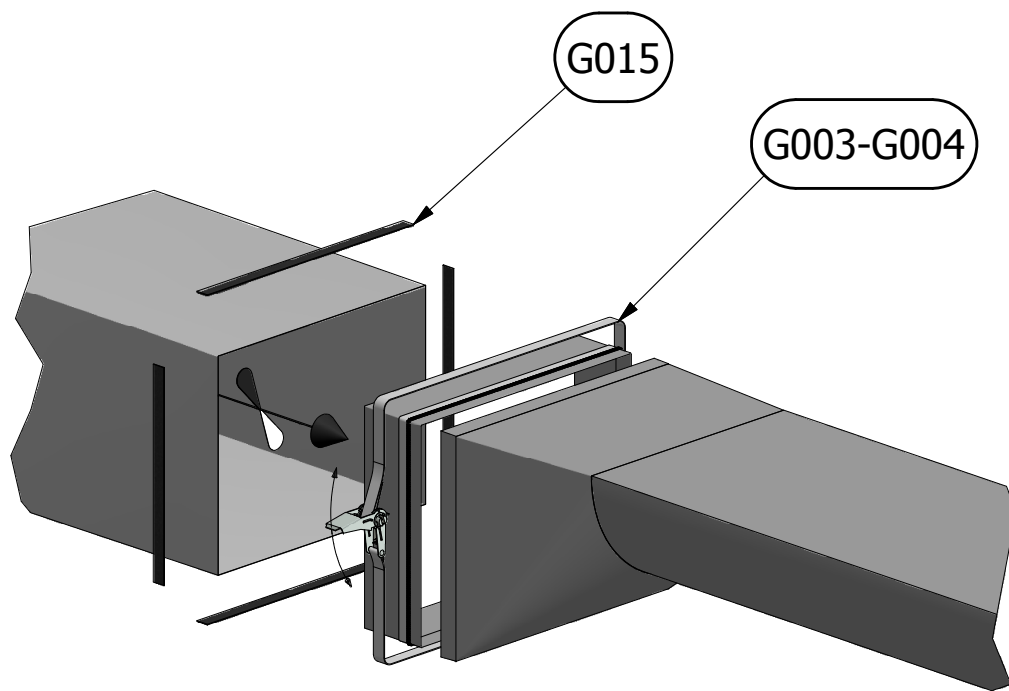
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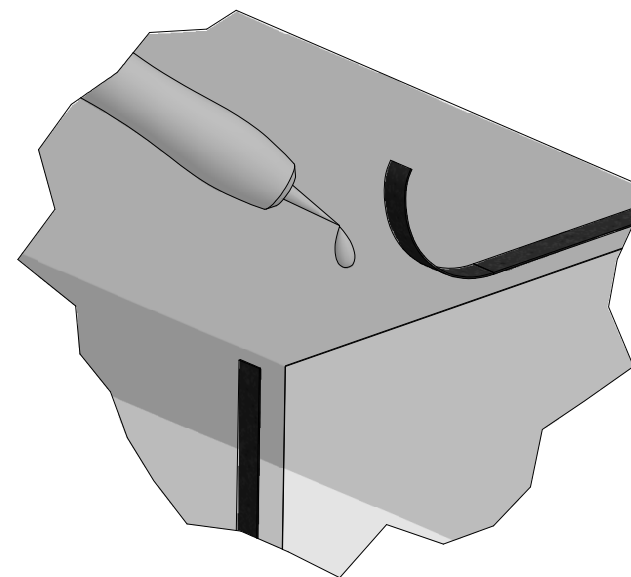
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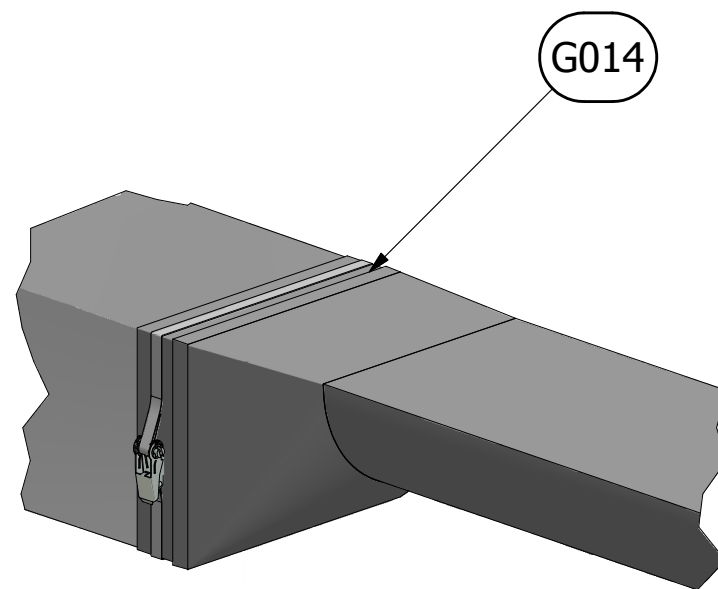
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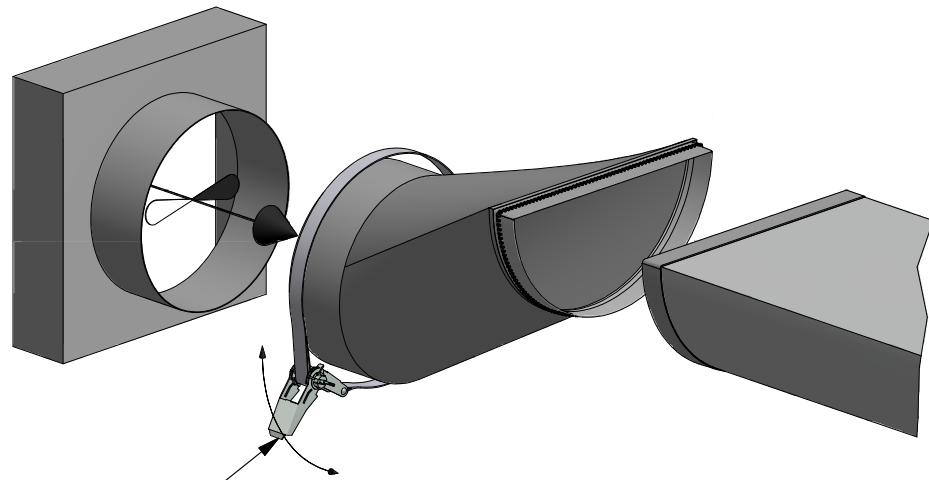
2



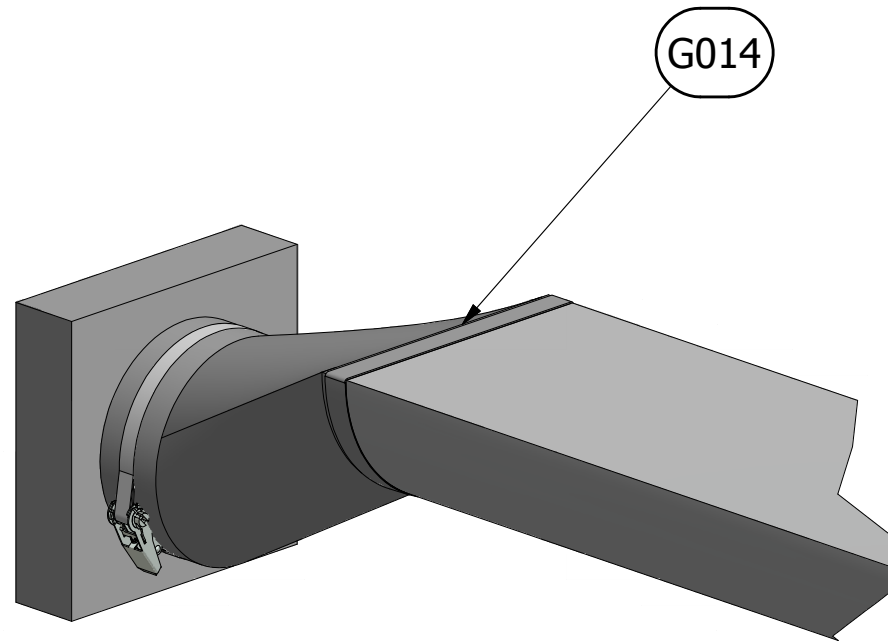
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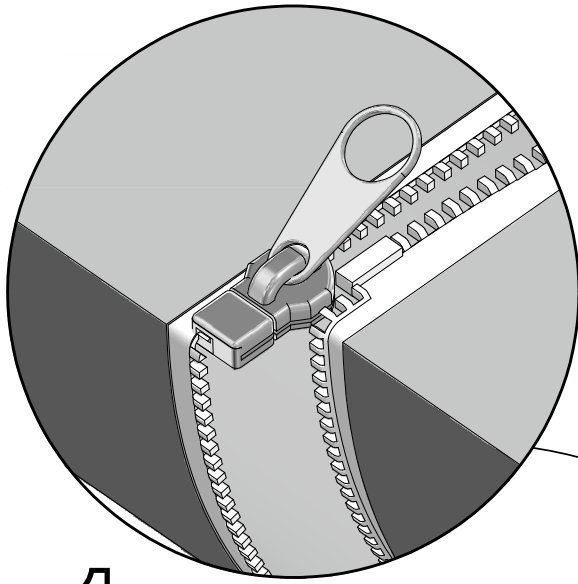
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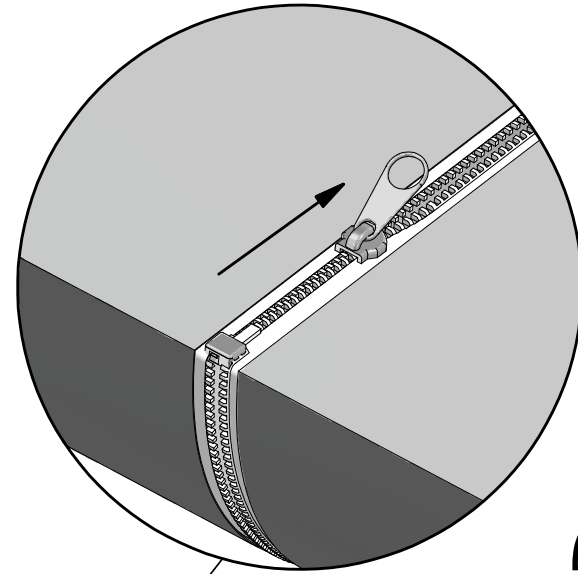
G004



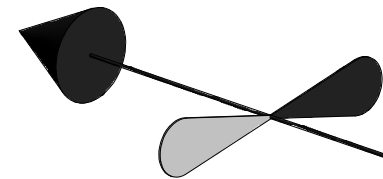
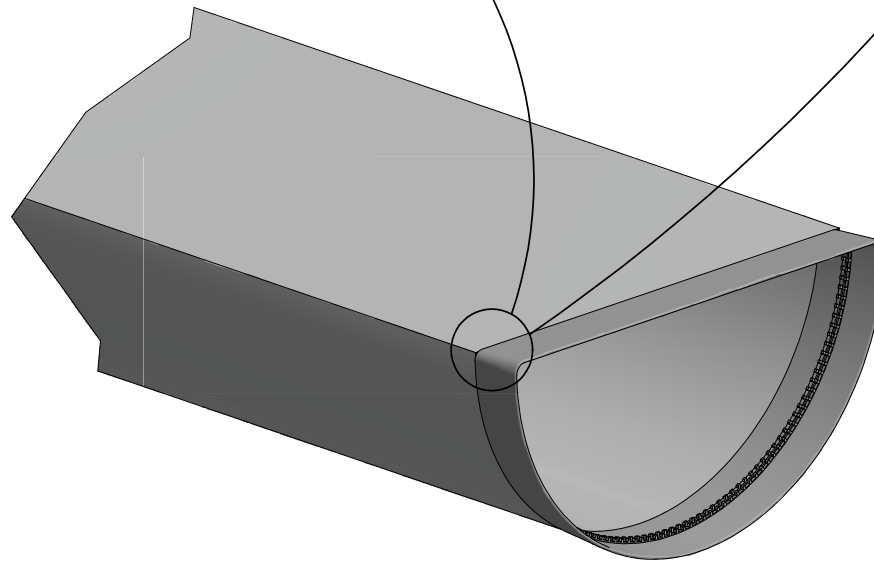
G014

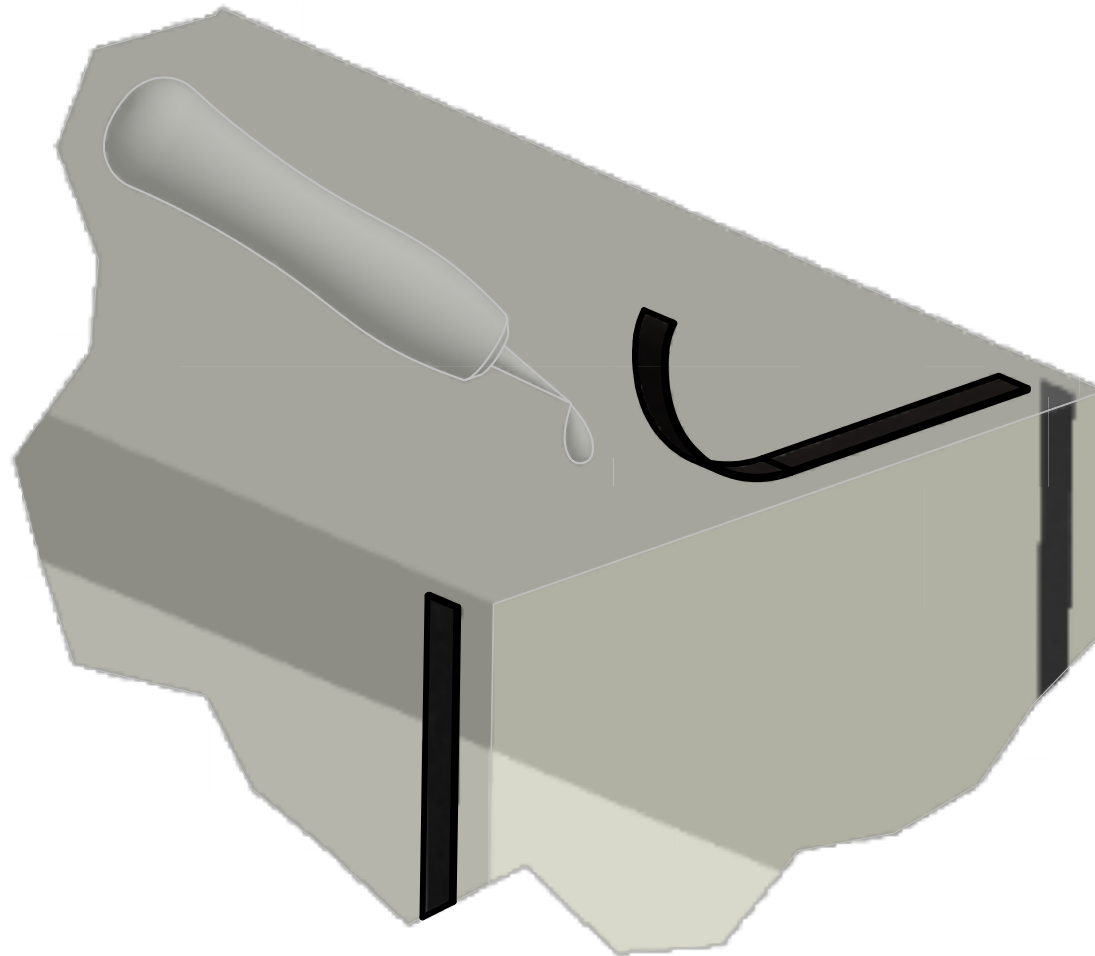


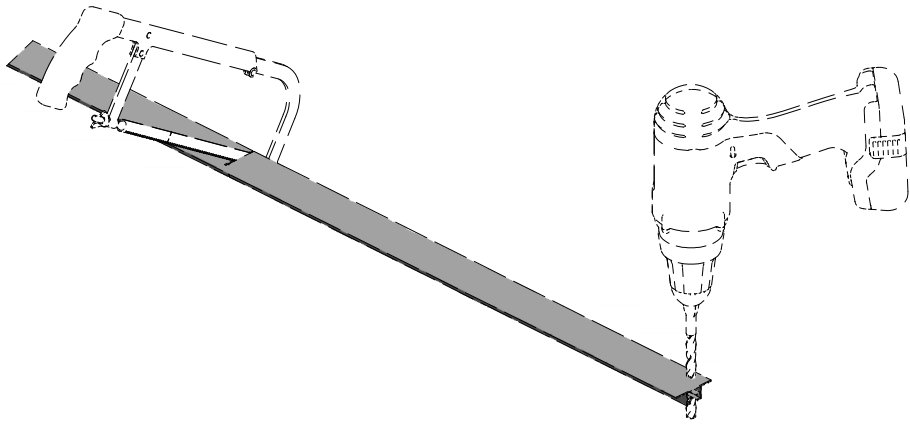
1



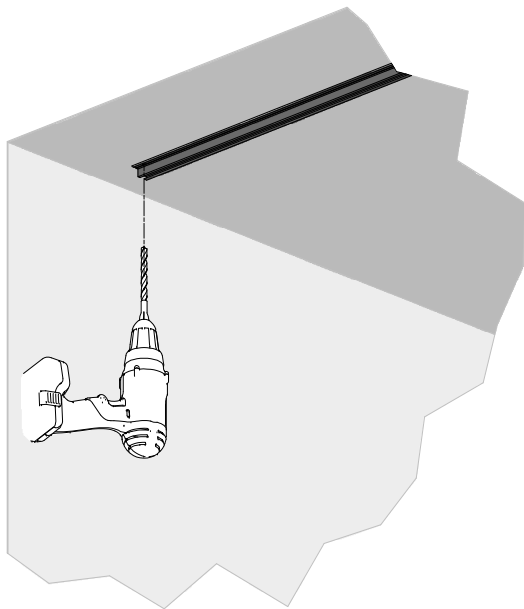
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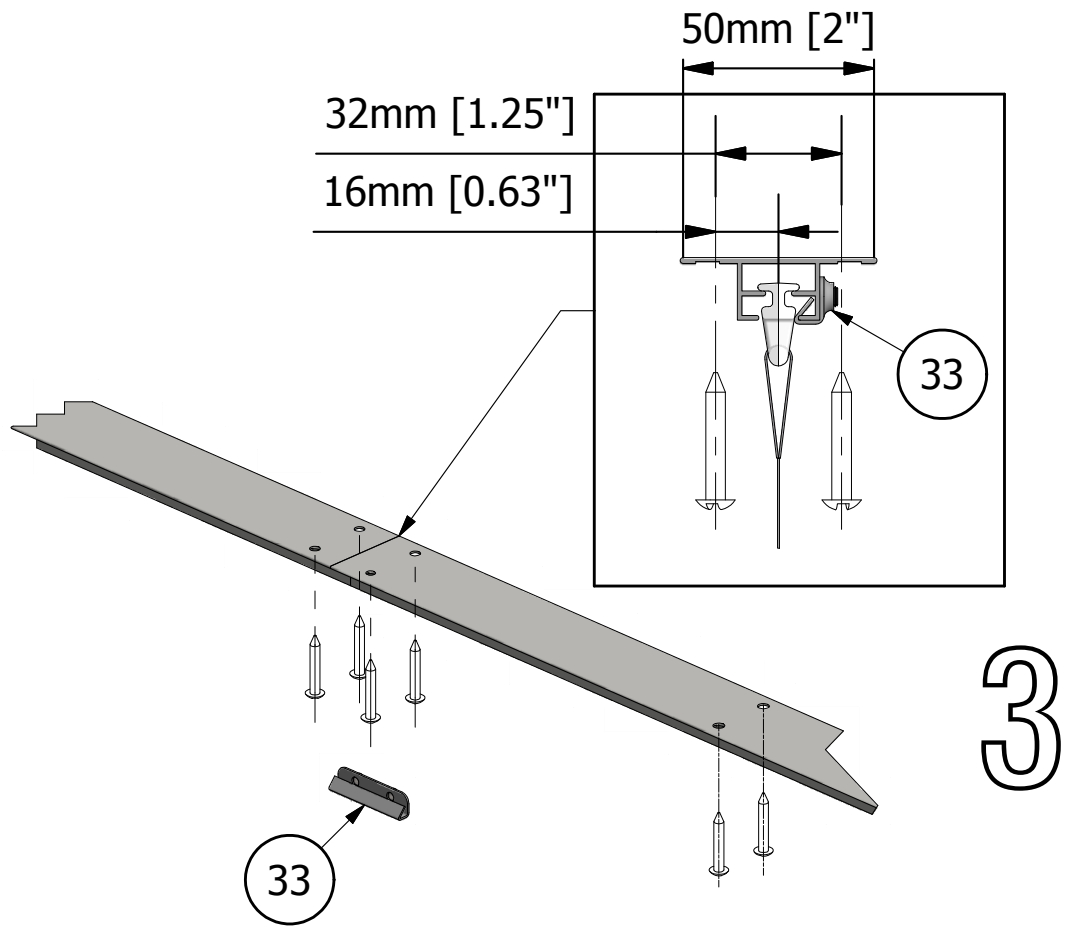




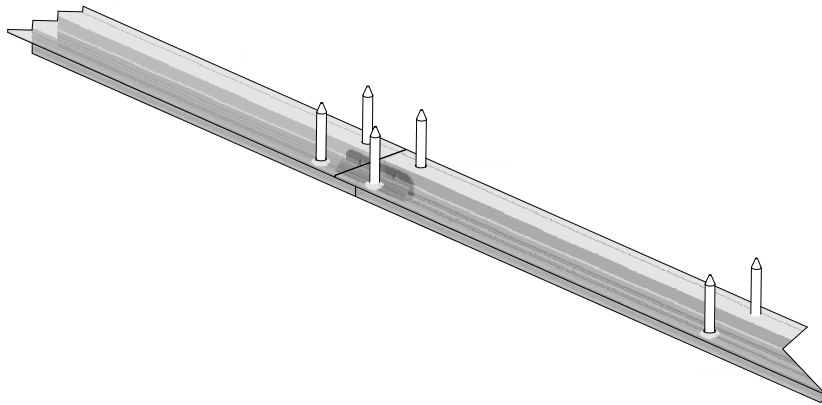
1



2



3



4

ORDER NO : 1473677

CONTENTS OF BOX NO. 1/2:

INSTRUCTION BAG 1 pcs.

-Drawing Included 1 pcs.

Distribution Ducts

Tag no. 100.1 Inlet Ø 1060 x 100 2 pcs.

Tag no. 100.2 Inlet Ø 1060 x 2625 2 pcs.

Tag no. 100.5 Inlet Ø 500 x 1000 x 9330 2 pcs.

Suspensions

(05) STRETCHER M6 x 90,GV 12 pcs

(14) CABLE LOCK 5MM,GV 52 pcs

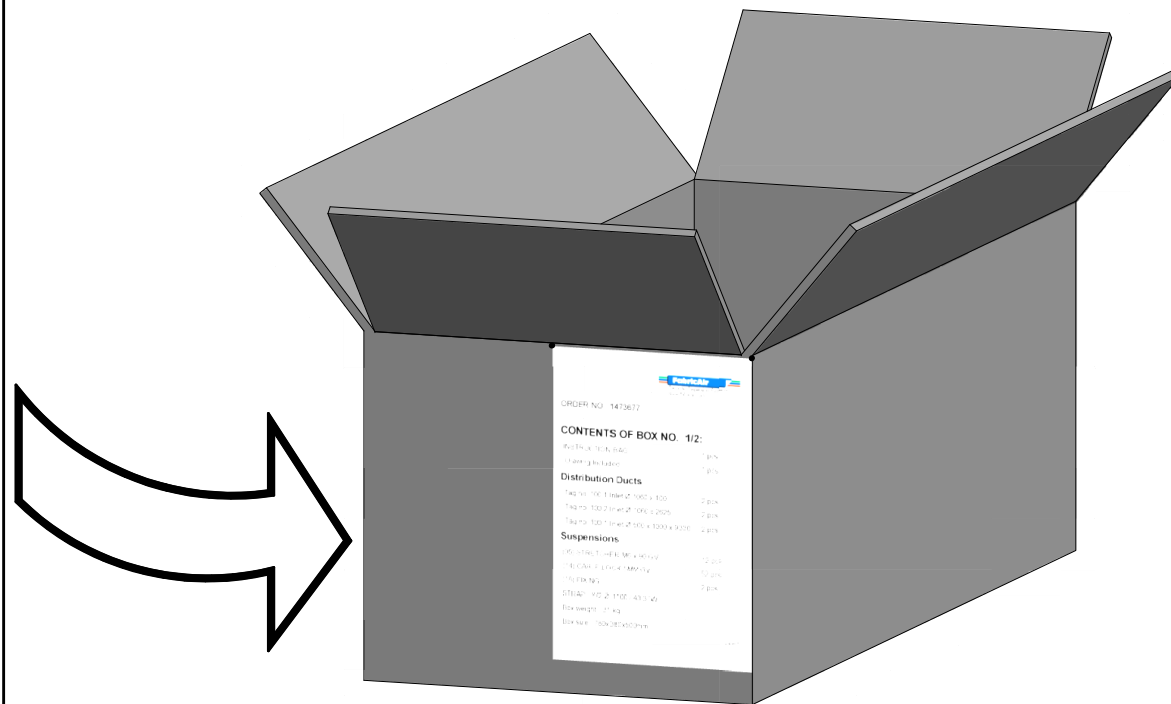
(18) FIXING 2 pcs

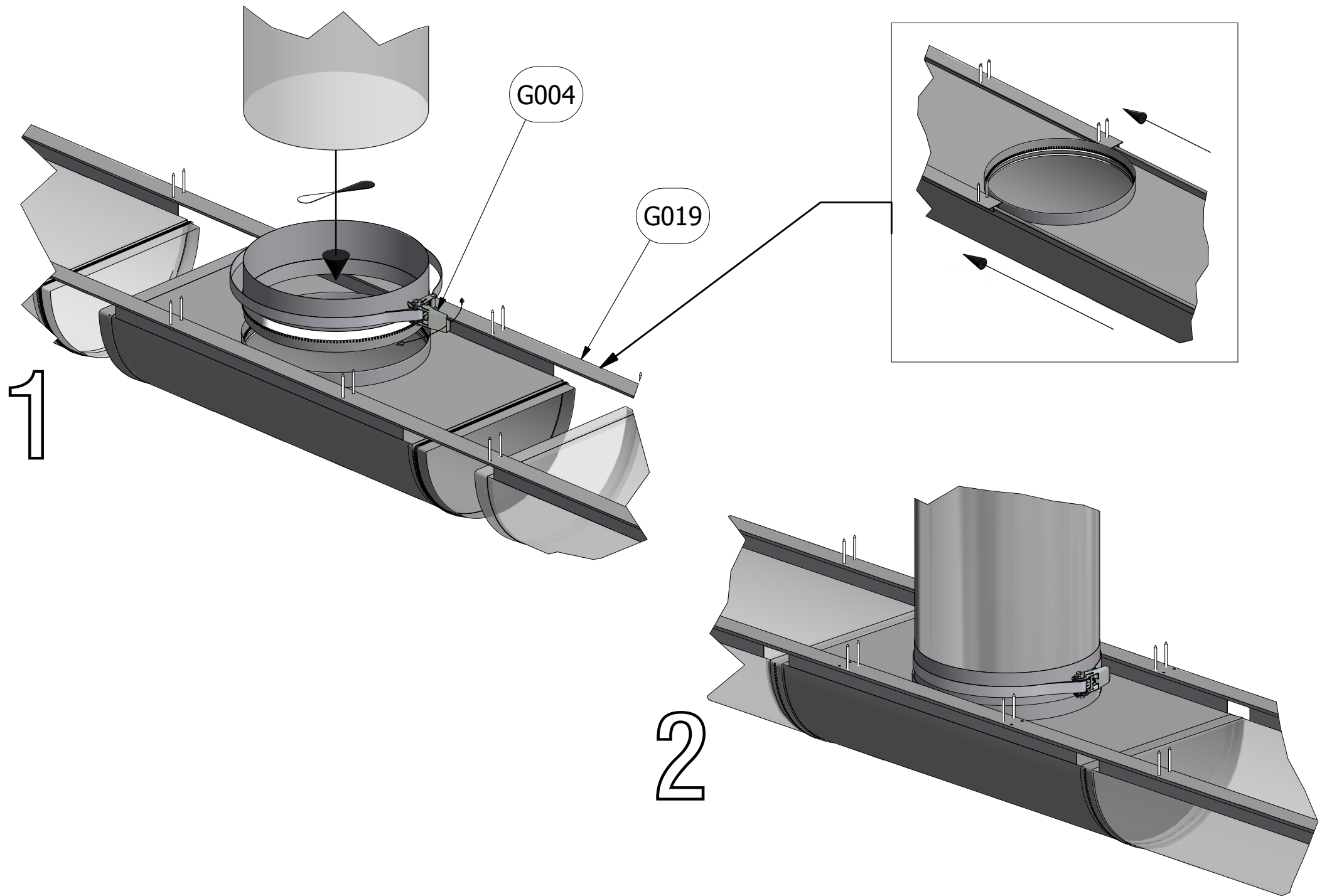
STRAP , Y/2 , Ø 1100 / 43.3 "W

Box weight : 31 kg

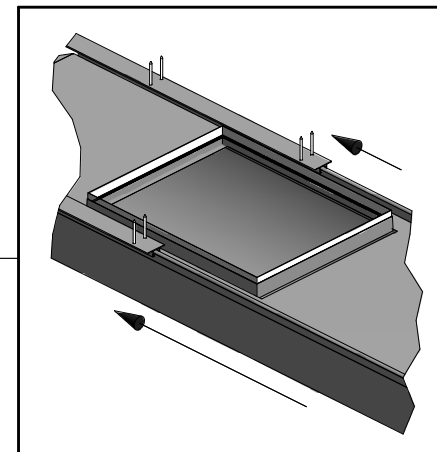
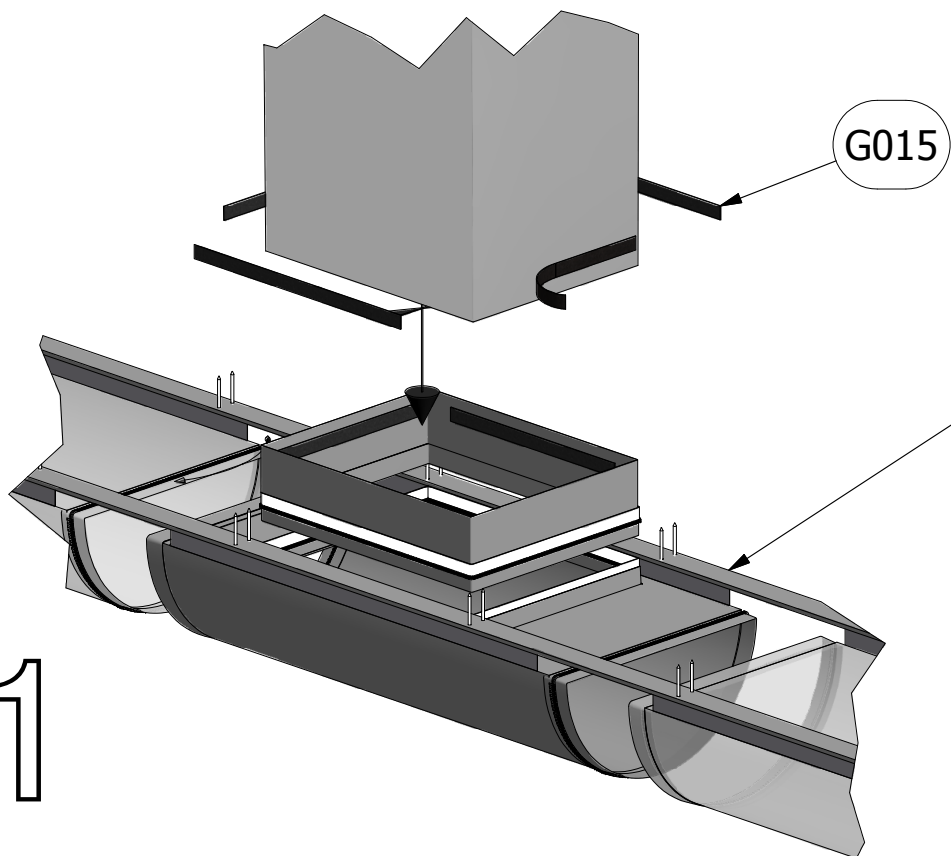
Box size : 780x380x500mm

Label 1/1

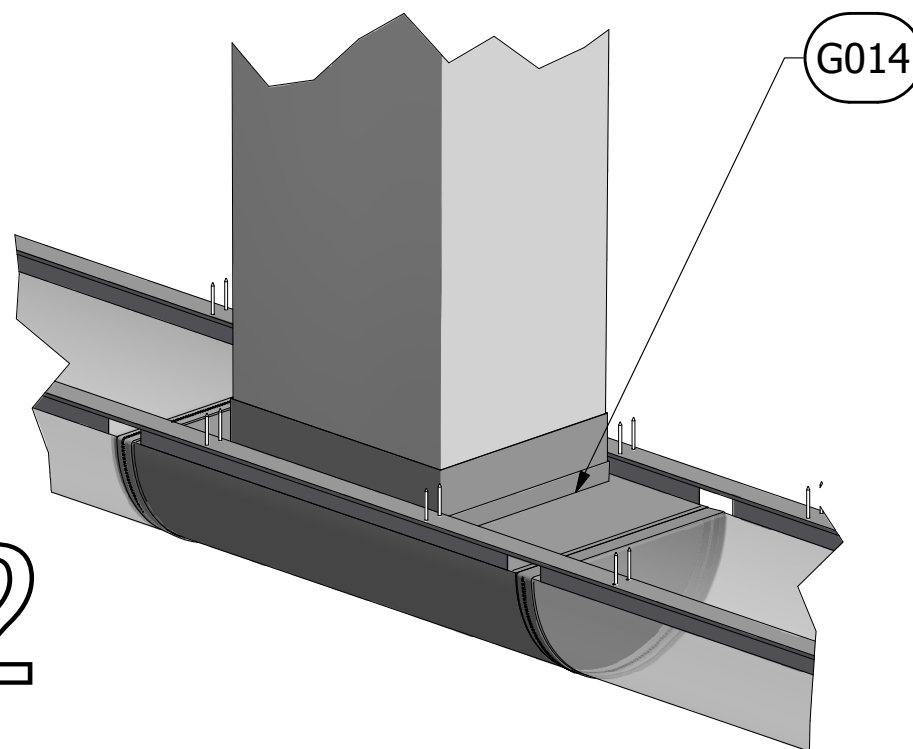




1

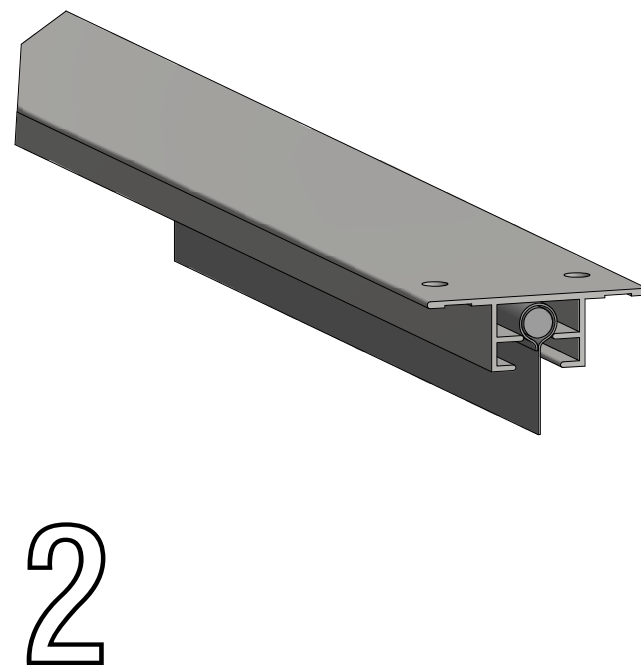
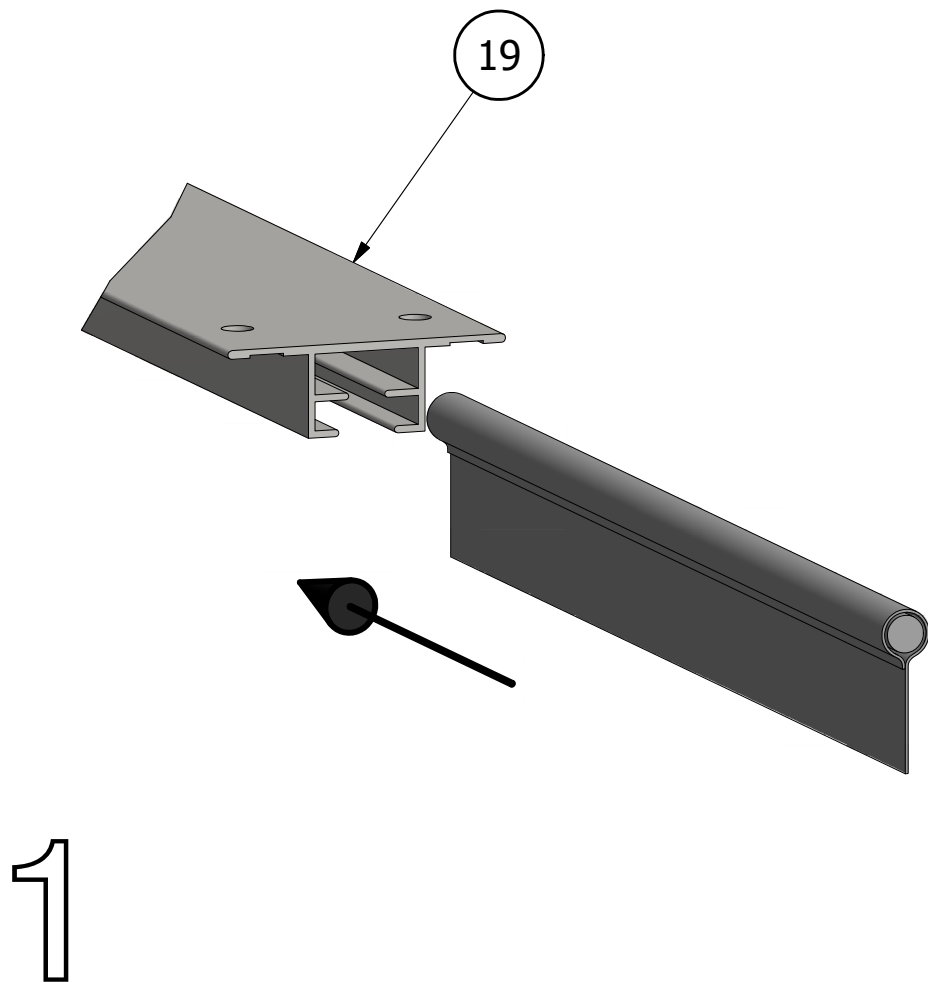


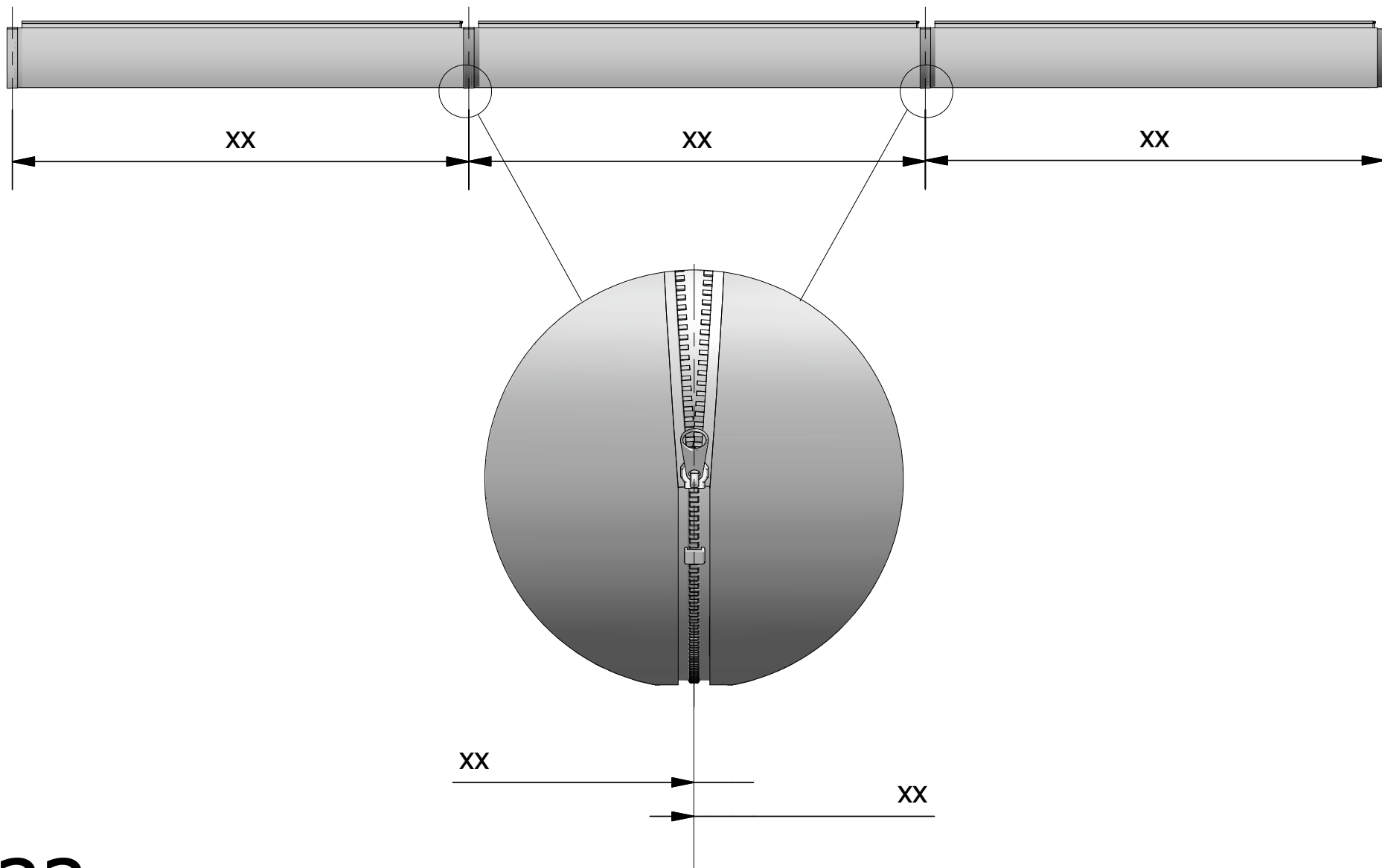
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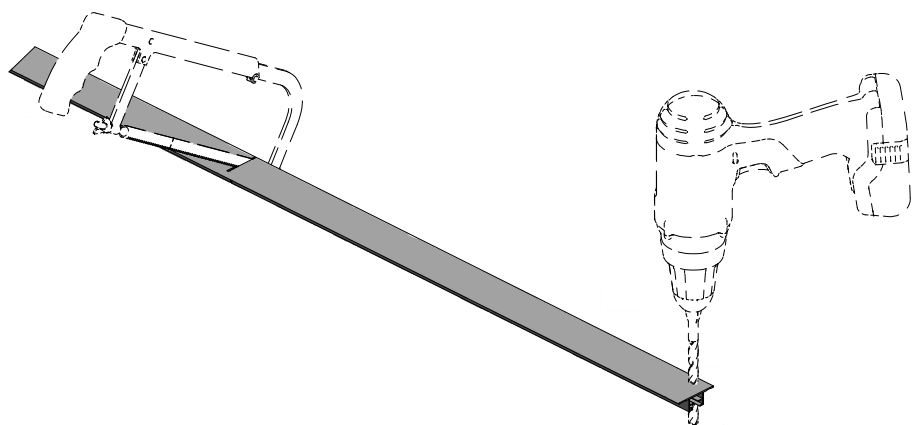


G030

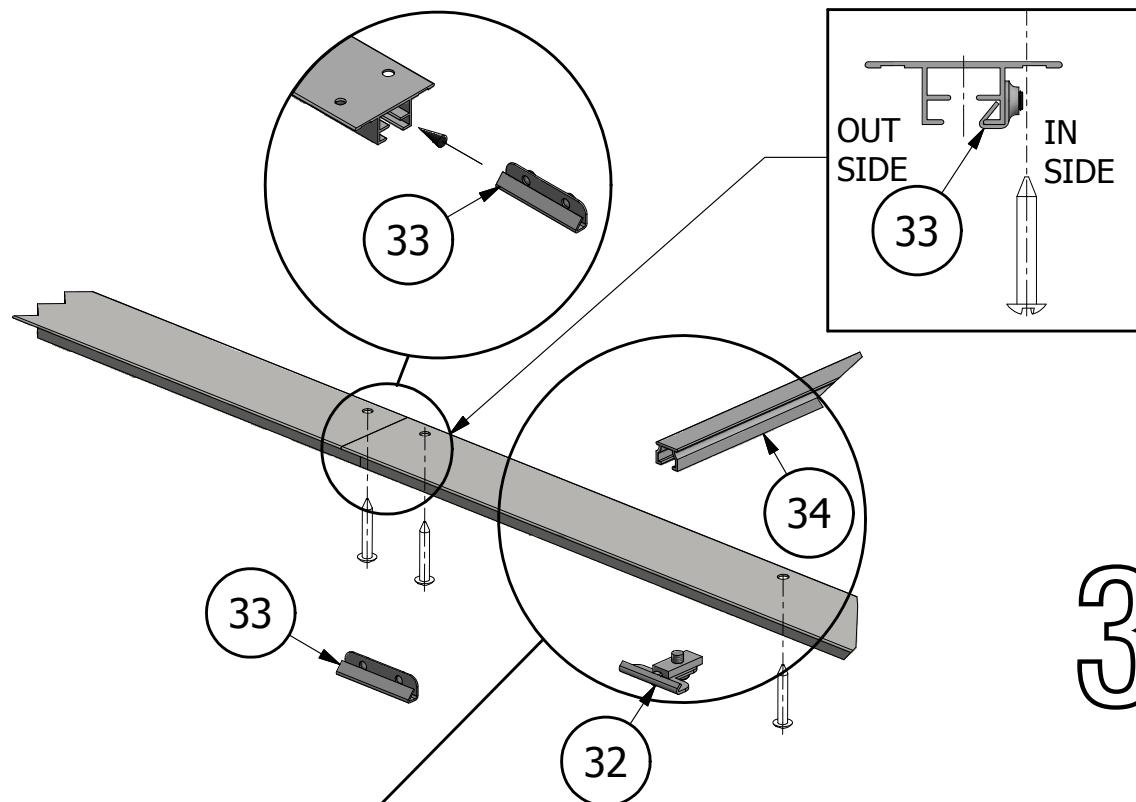
FabricAir® Installation Drawing
2003-G030-000 (2015-JUN)



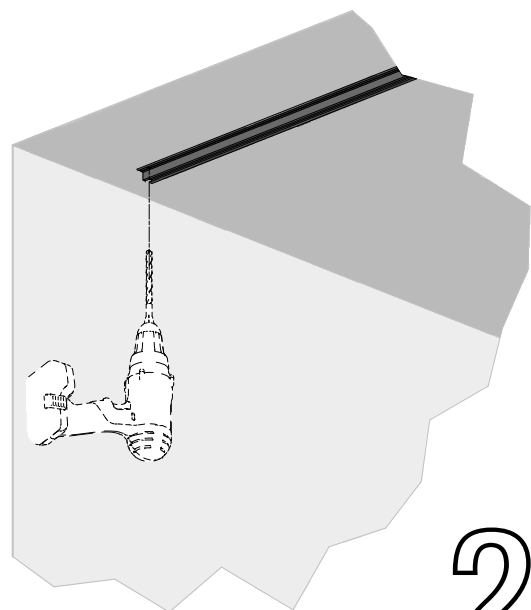




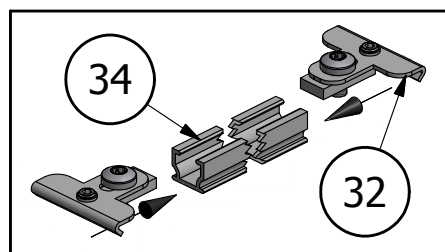
1



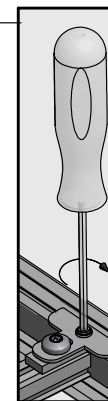
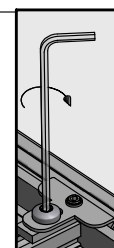
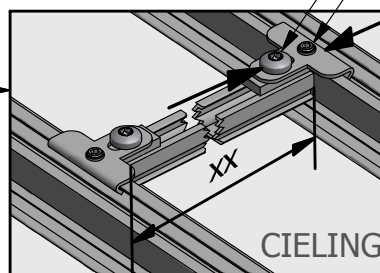
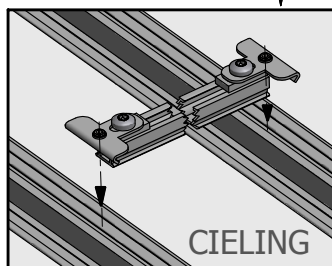
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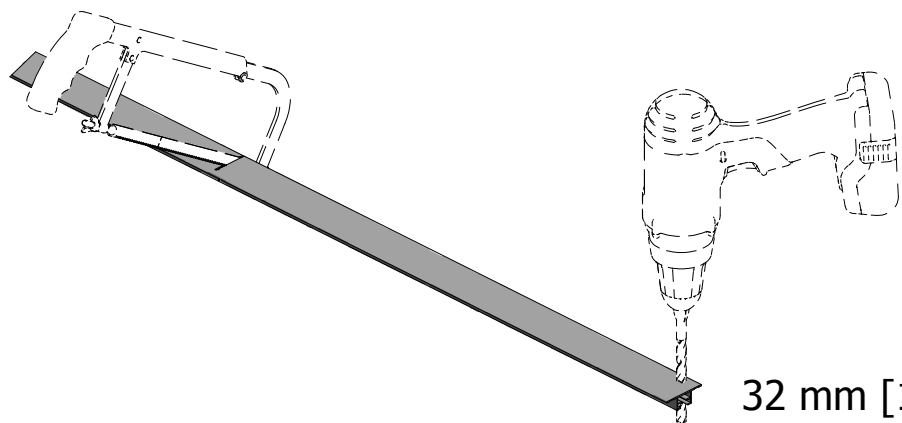


2



4



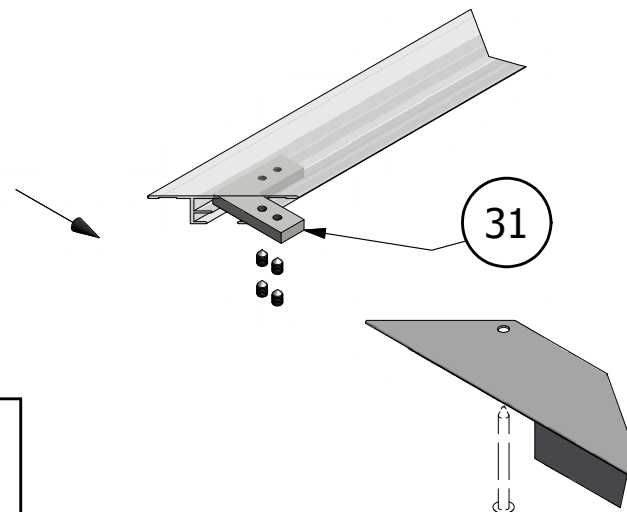
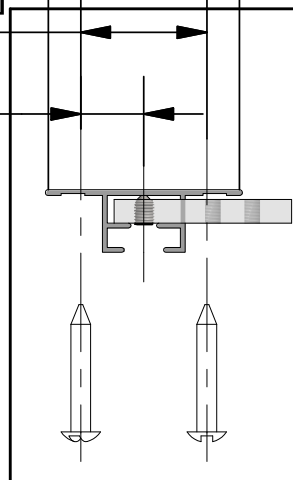


1

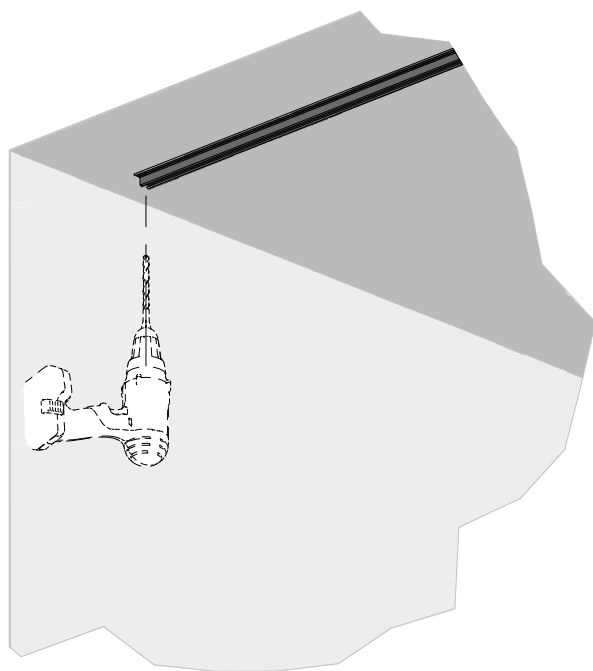
32 mm [1.25"]

16 mm [0.63"]

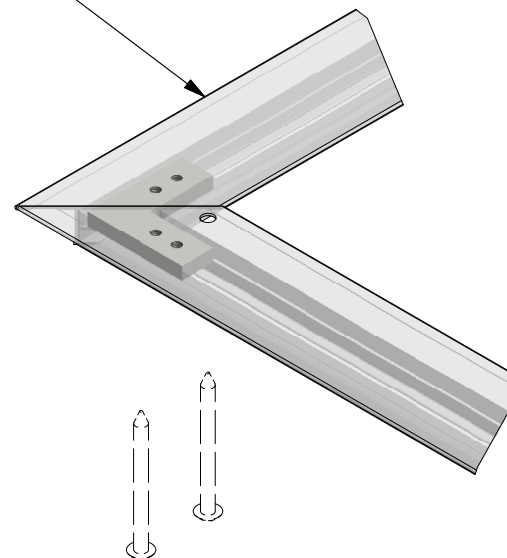
50 mm [2"]



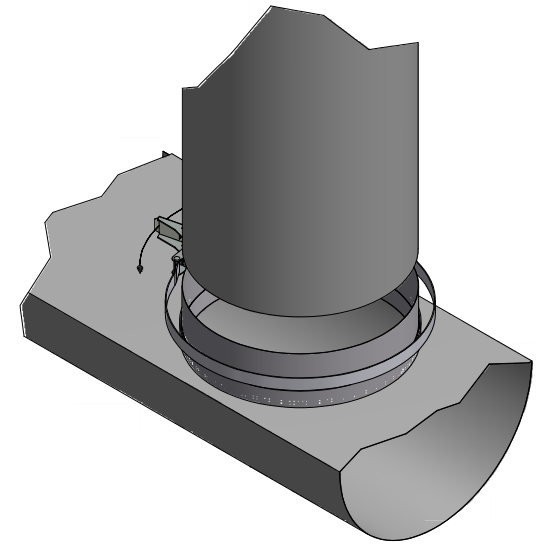
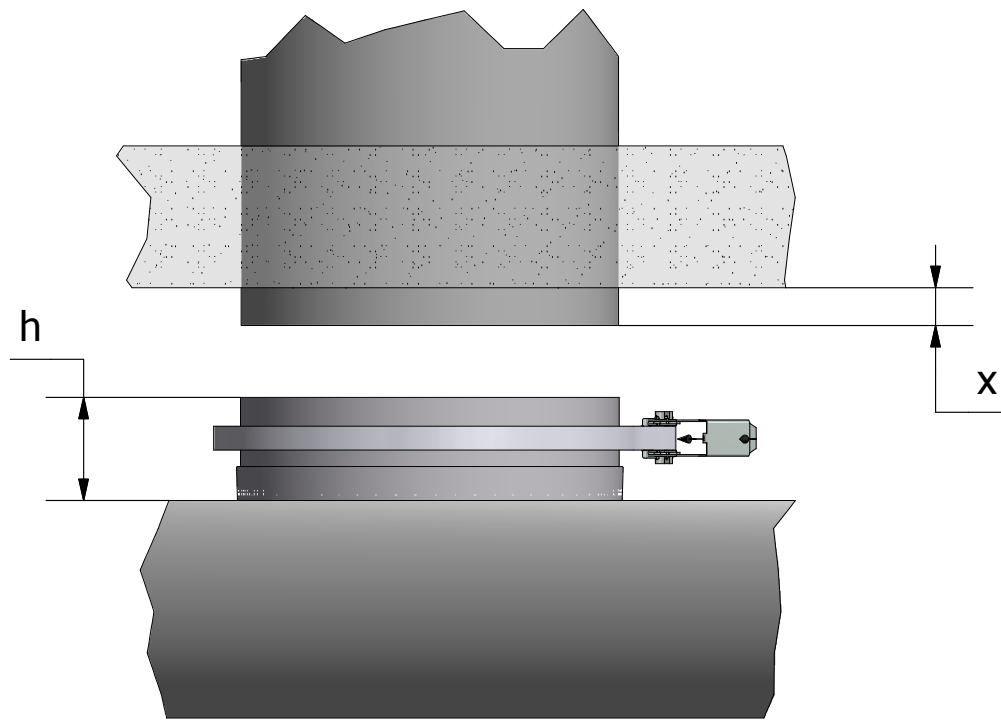
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2

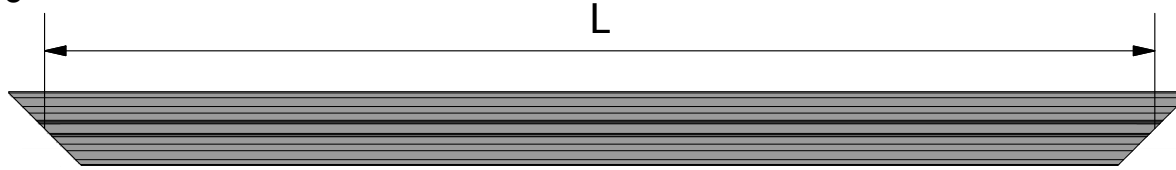


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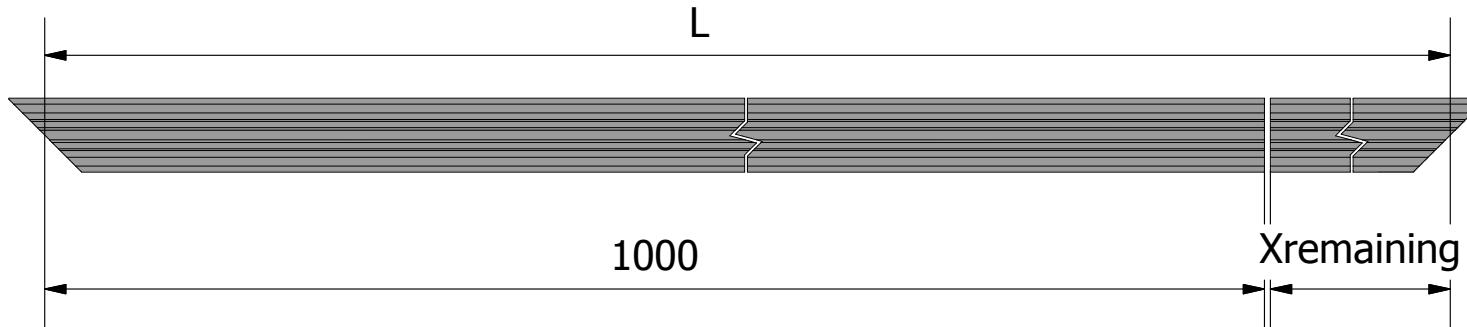


$$40\text{mm}[1.6"] \leq x \leq h$$

I. $L \leq 1950$

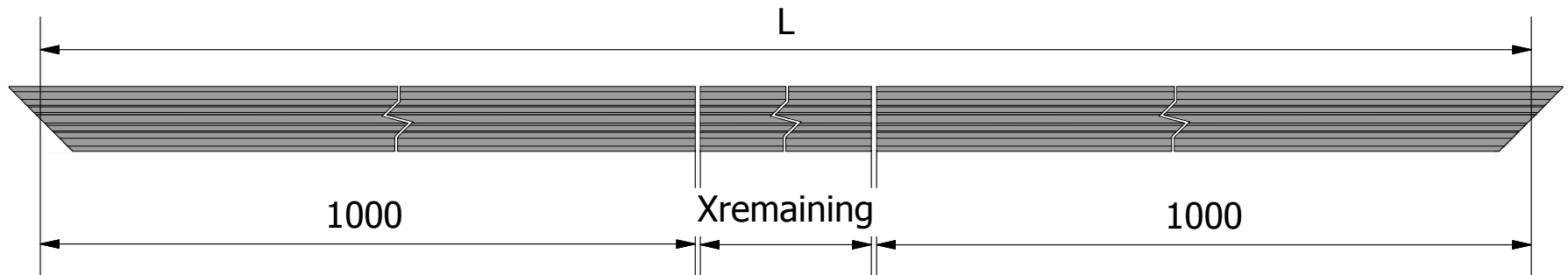


II. $1950 \leq L < 2000$



$$X_{\text{remaining}} = L - 1000$$

III. $L > 2000$



$$X_{\text{remaining}} = L - (2 \times 1000)$$