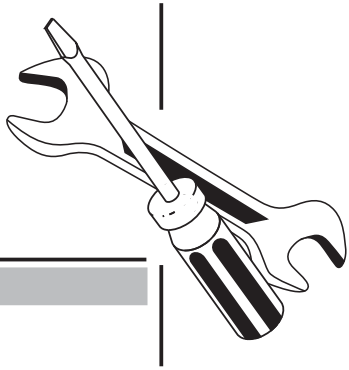
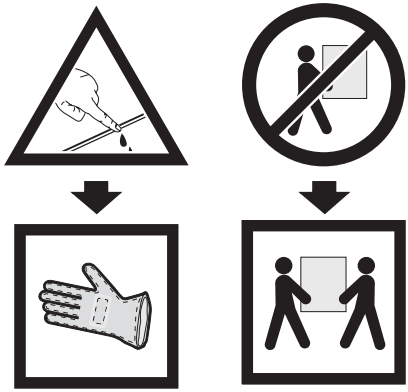
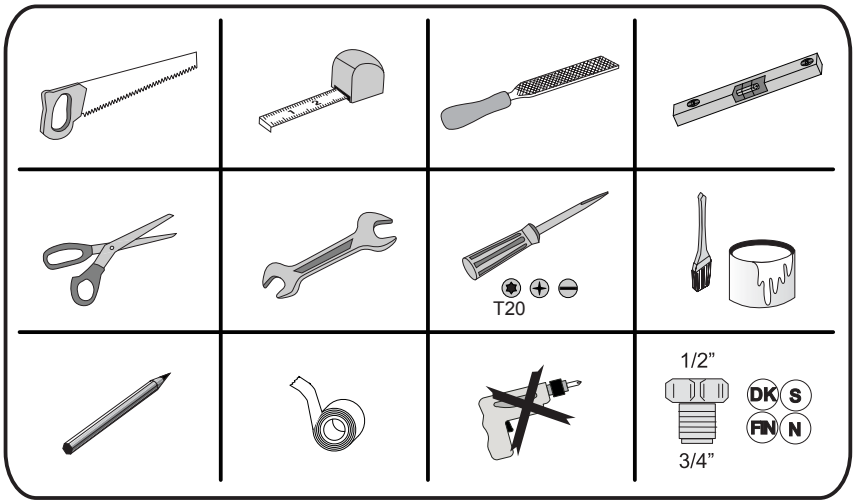
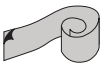






a)



b)

c)

d)

Ø 3.5 x 14mm

e)

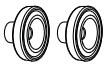
Ø 4 x 36mm

f)

Ø 4 x 25mm

g)

h)

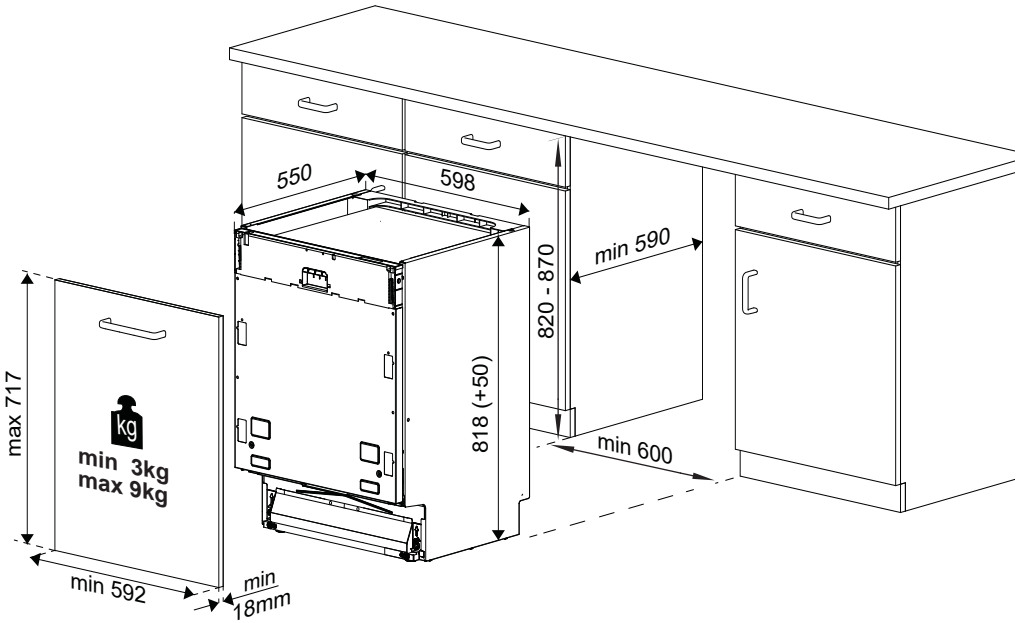


i)

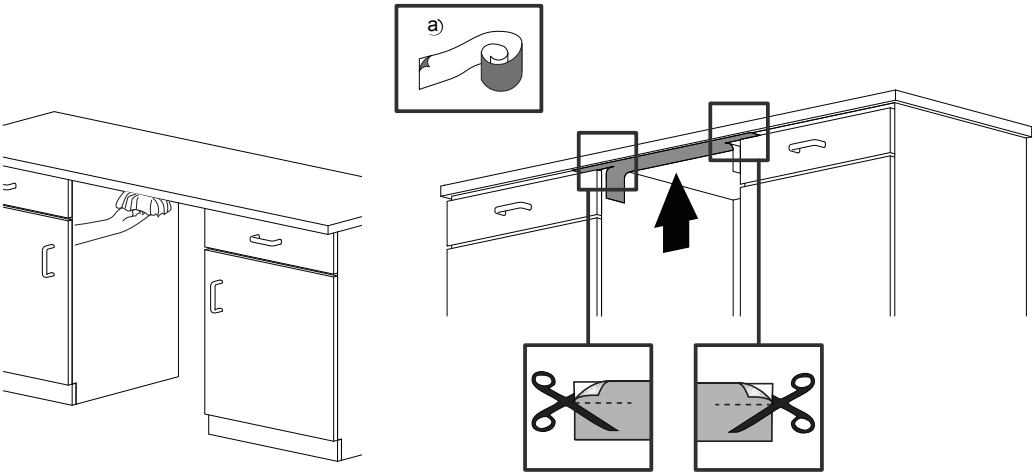
k)

Ø 4 x 43mm

1


550
598
820 - 870
min 590
818 (+50)
min 600
max 717
kg
min 3kg
max 9kg
min 592
min
18mm

2



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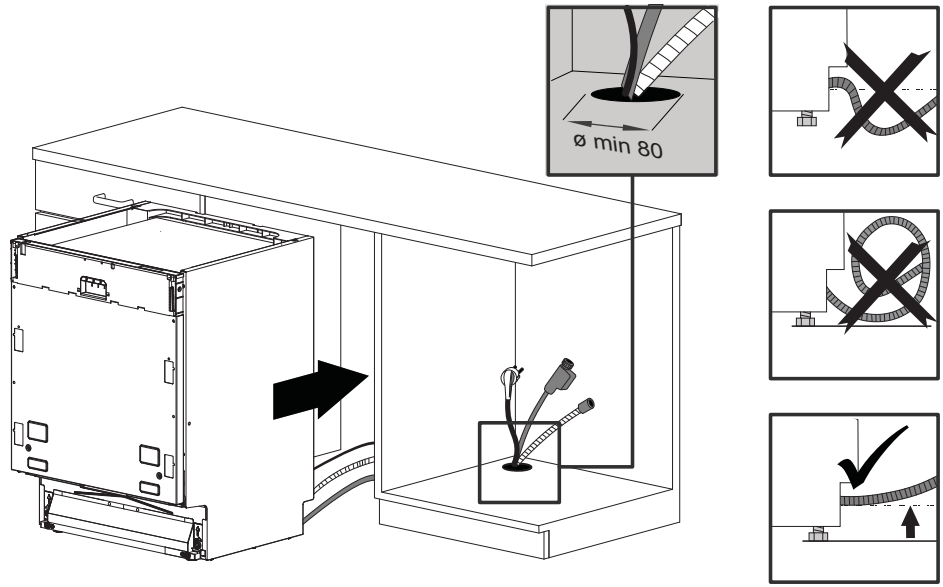

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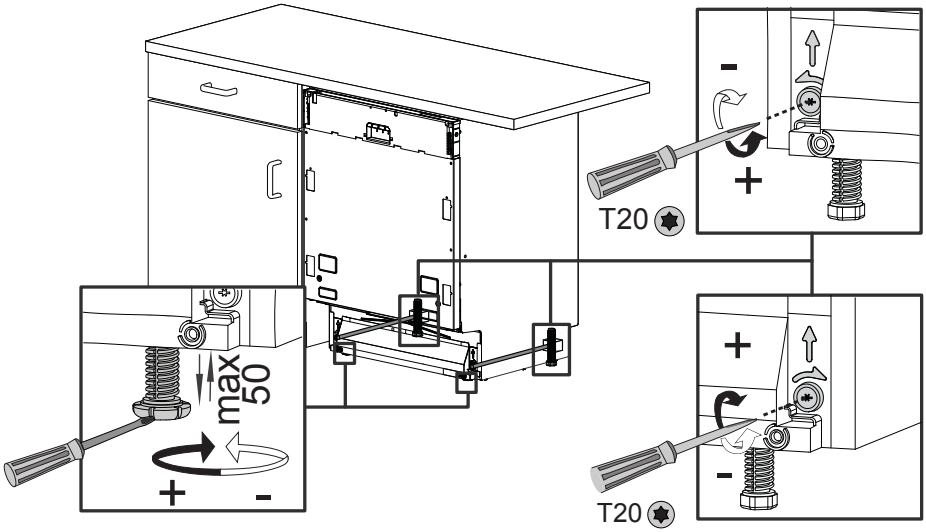

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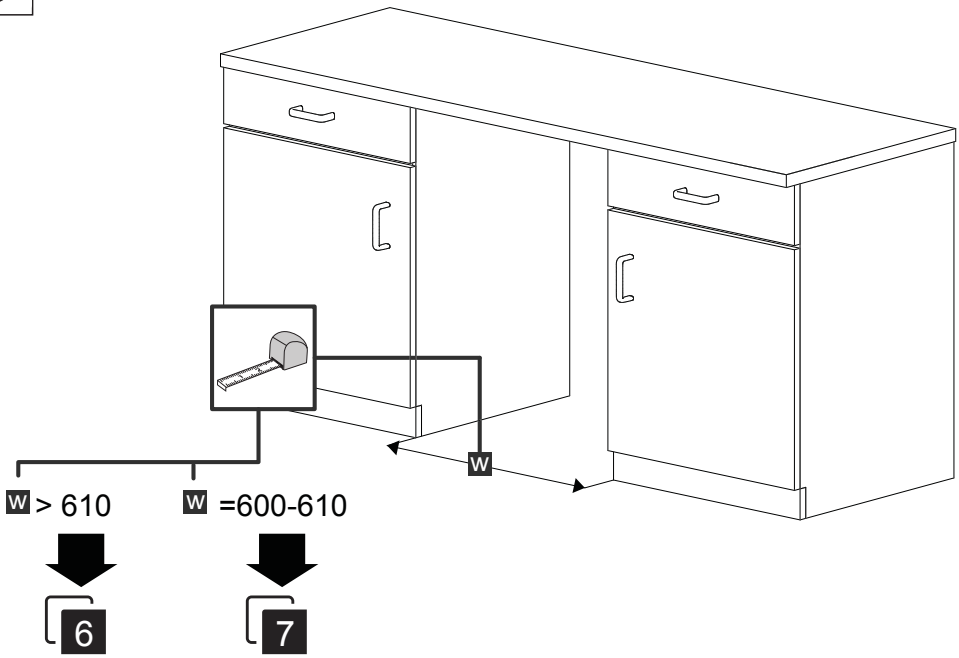
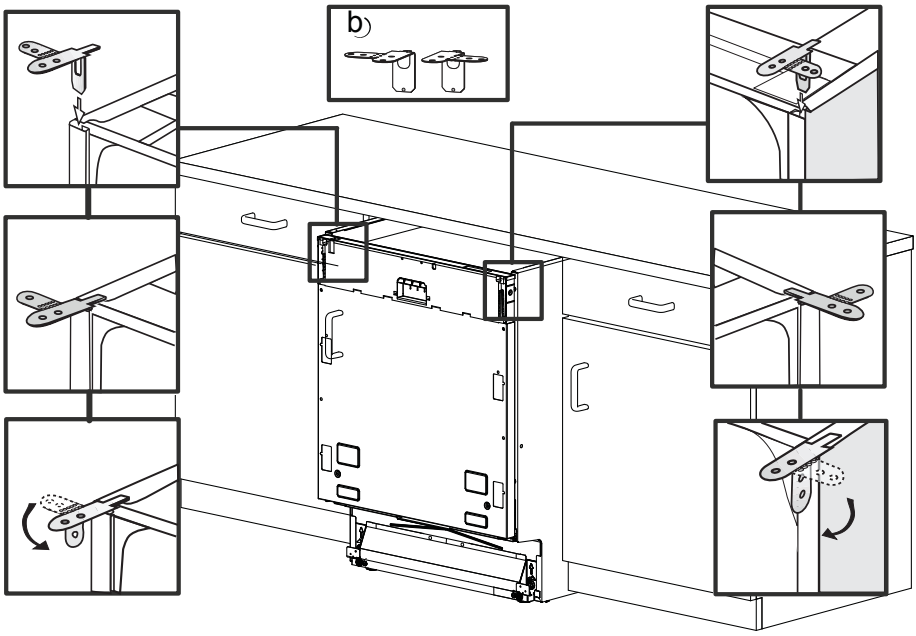
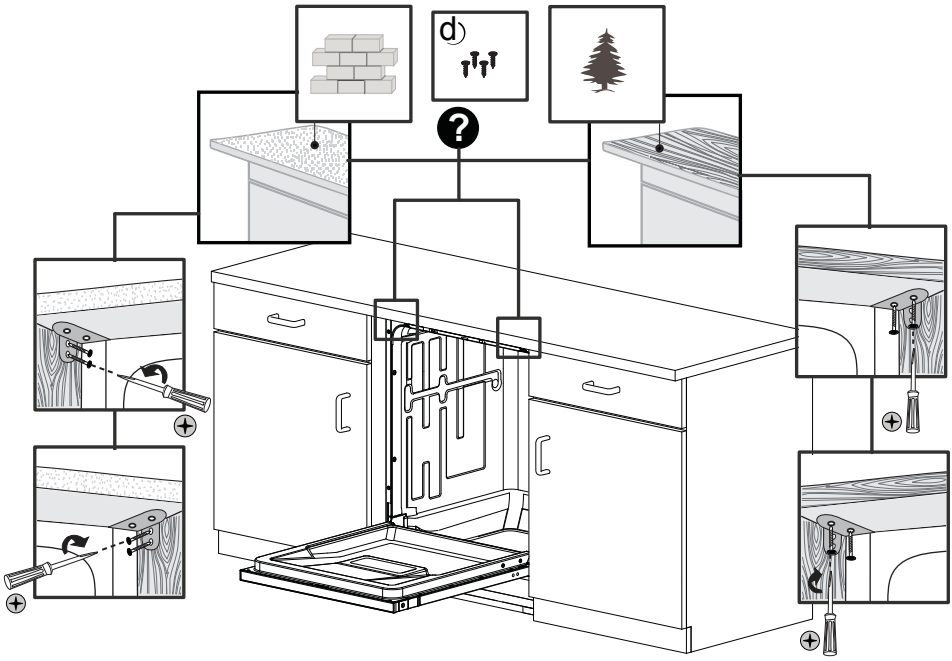
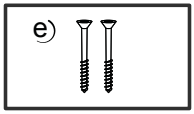
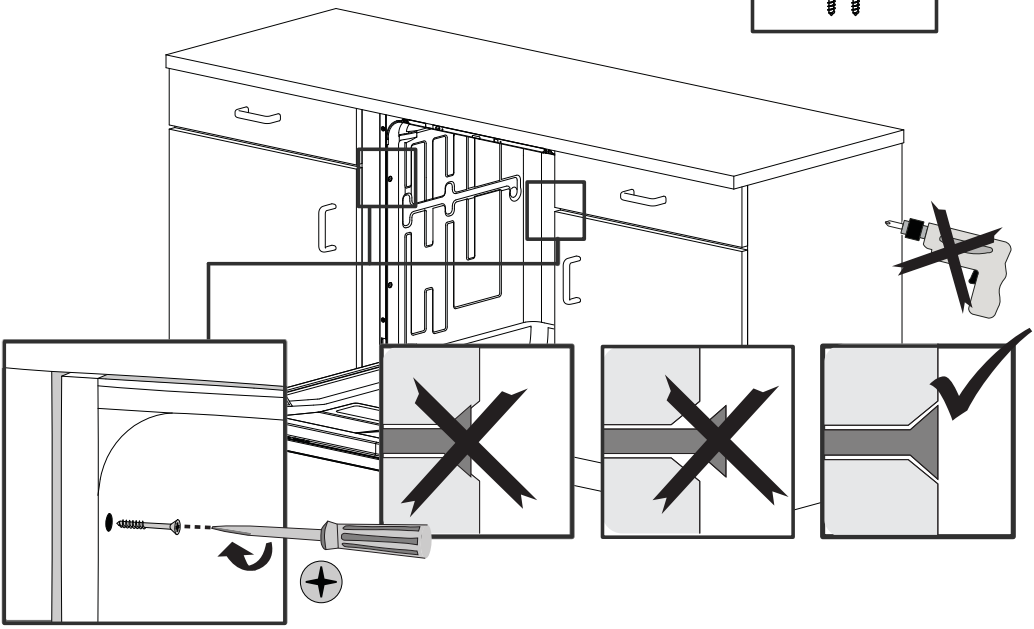


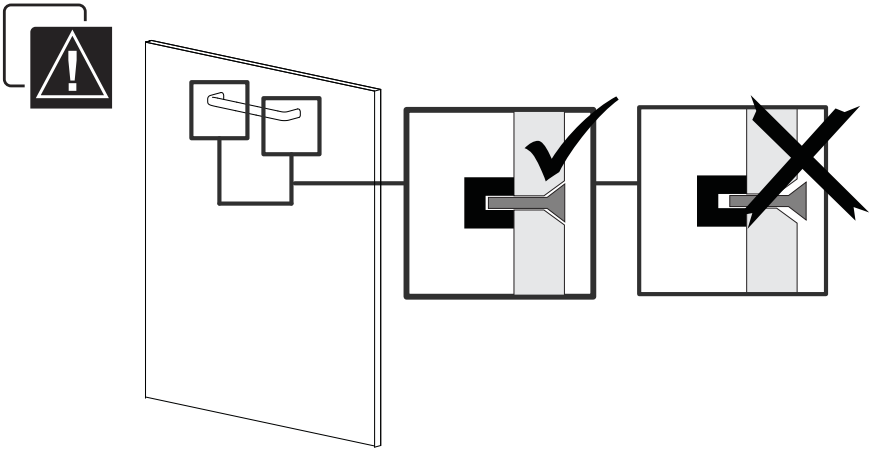

b)

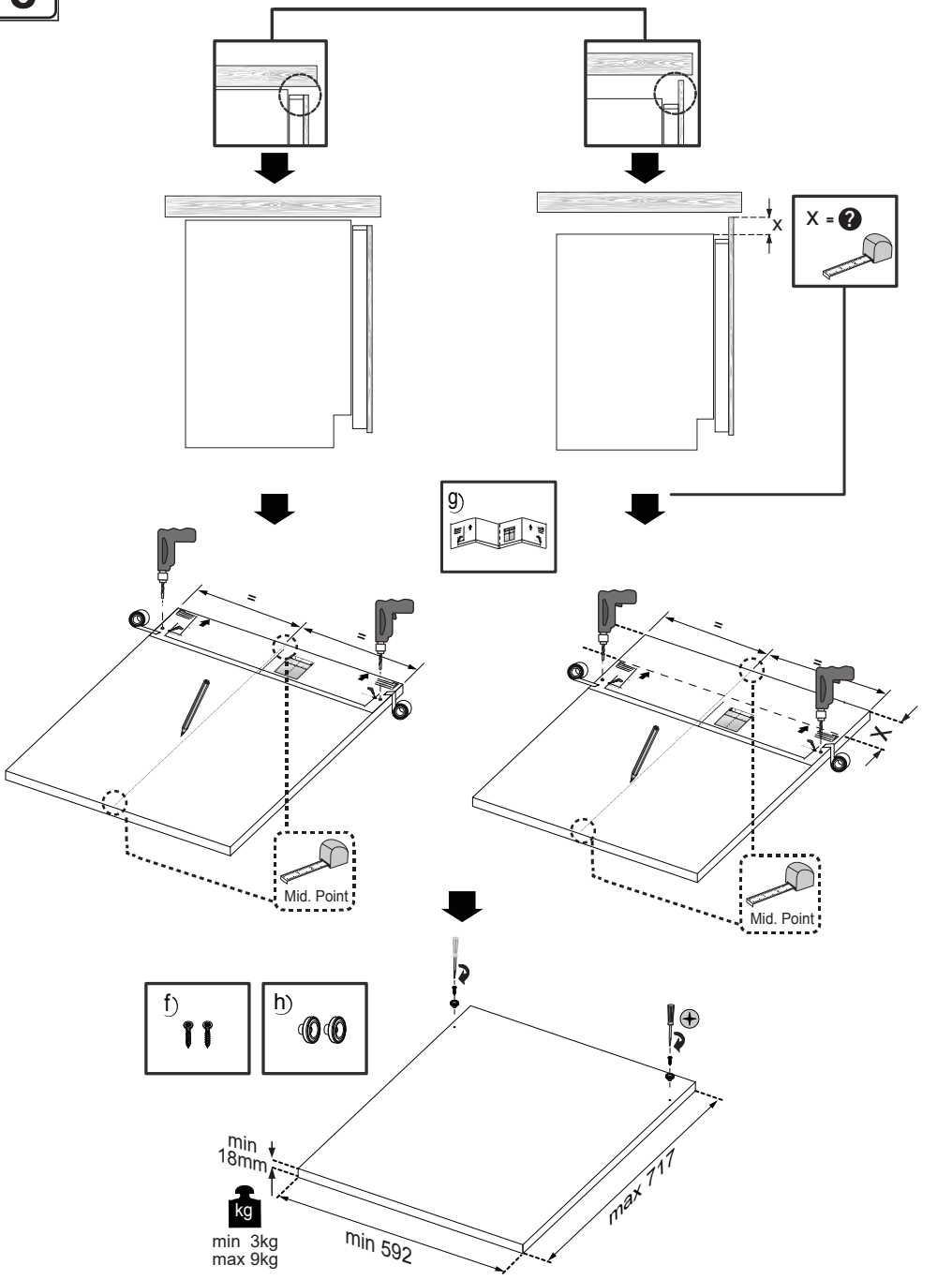

d)
?

7

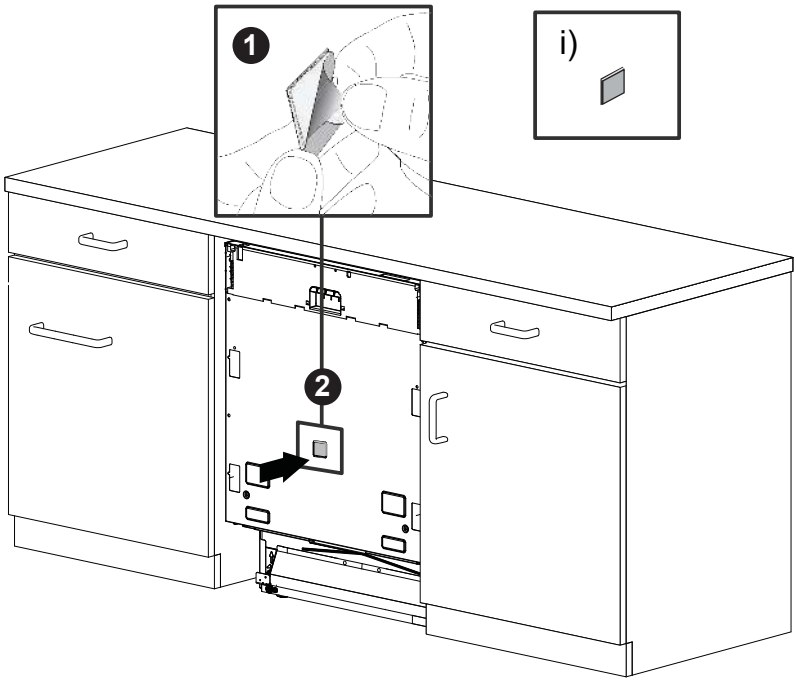







X
X = ?
g)
=
=
Mid. Point
=
=
X
Mid. Point
f)
h)
min
18mm
kg
min 3kg
max 9kg
min 592
max 717

9



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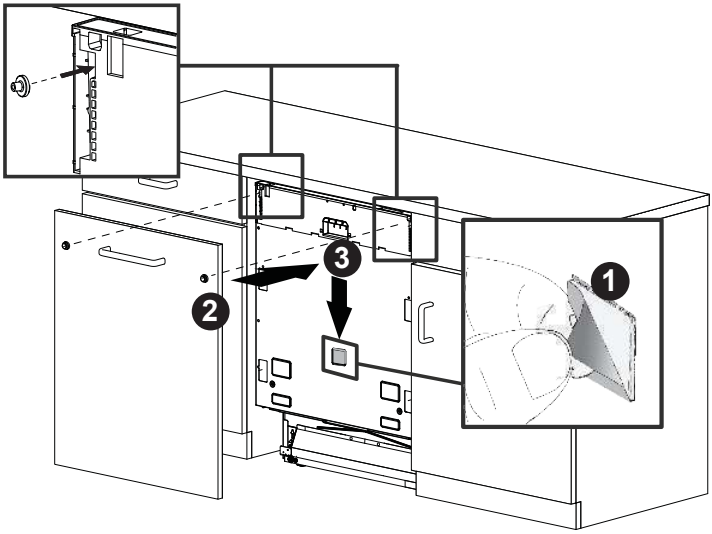

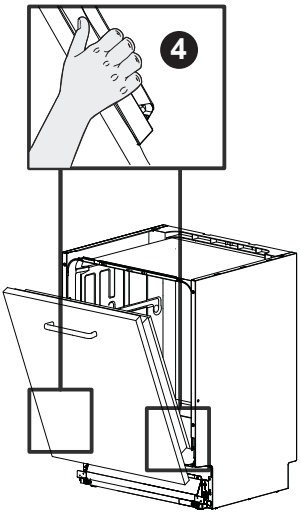

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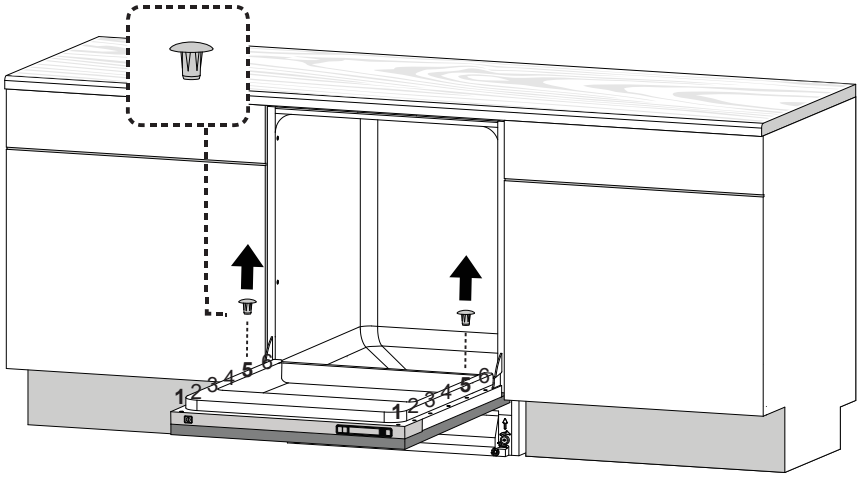

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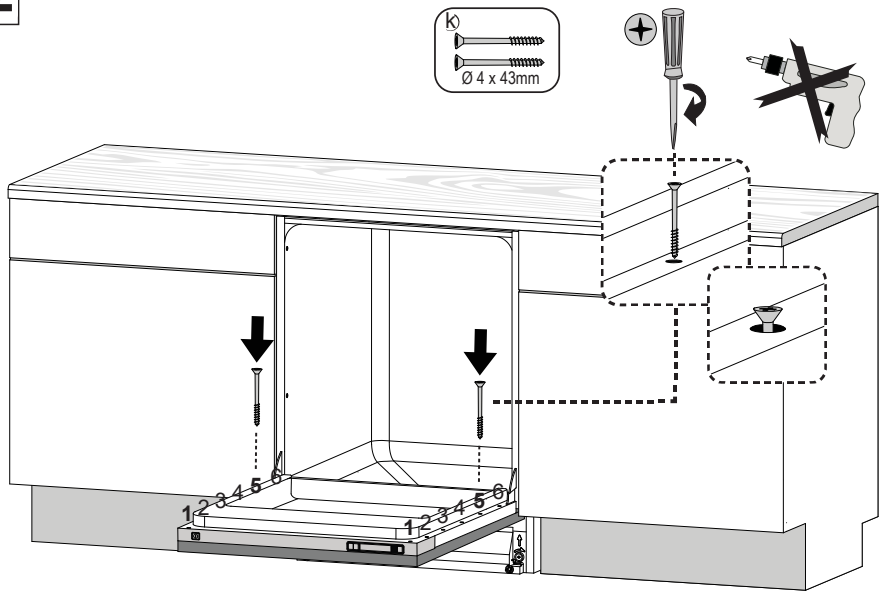

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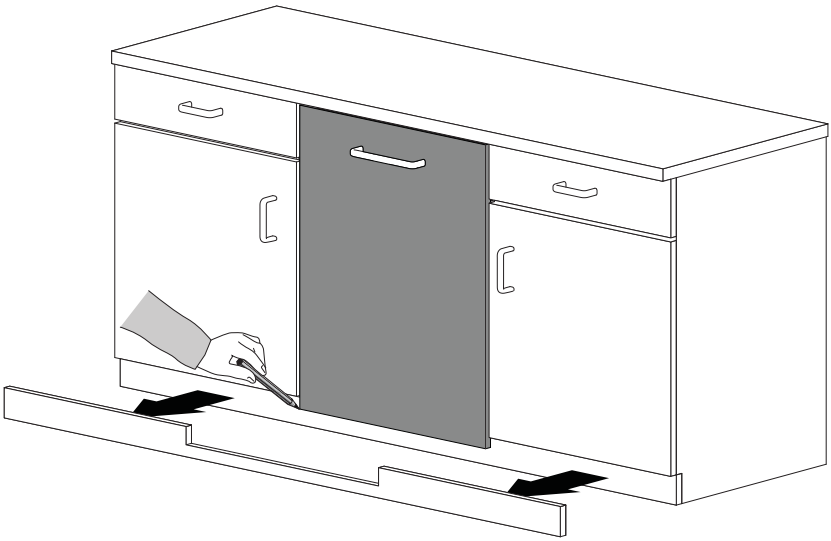
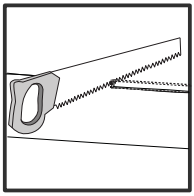
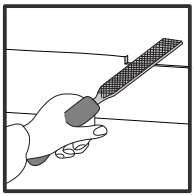
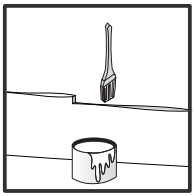
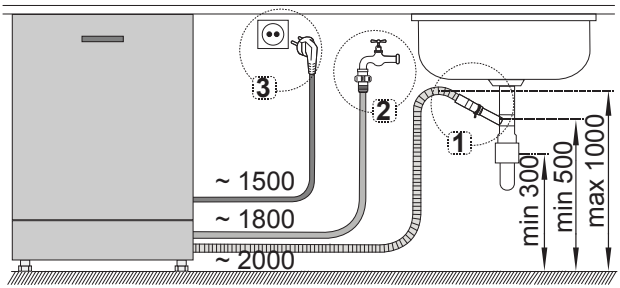
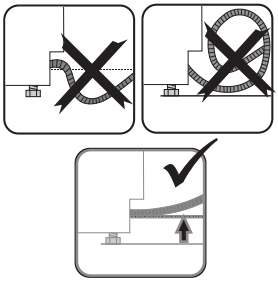


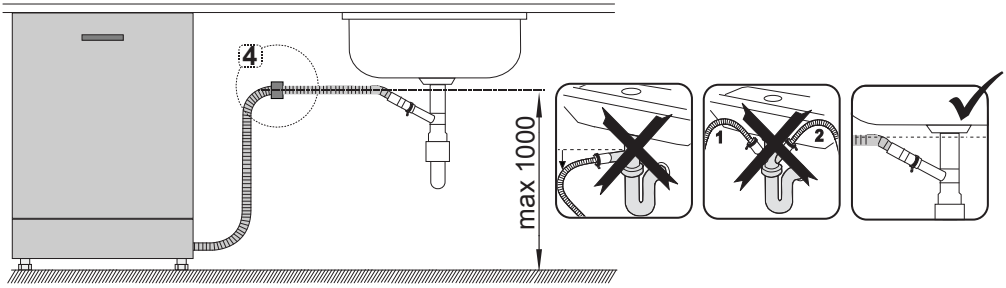







3
2
1
~ 1500
~ 1800
~ 2000
min 300
min 500
max 1000

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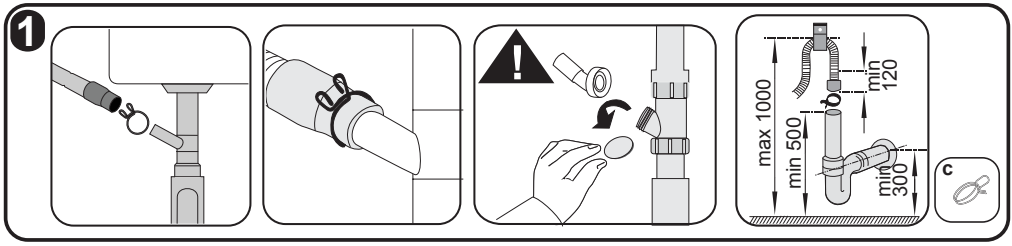
max 1000
1
2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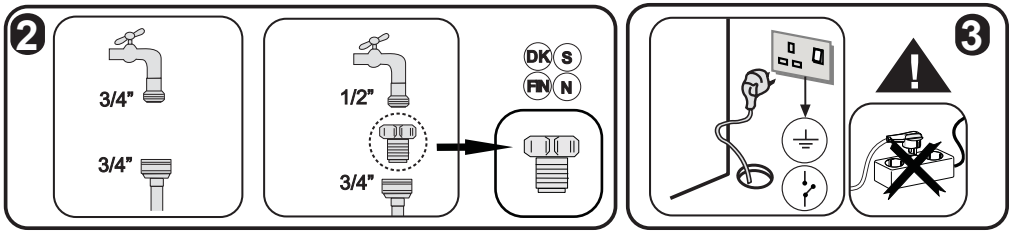
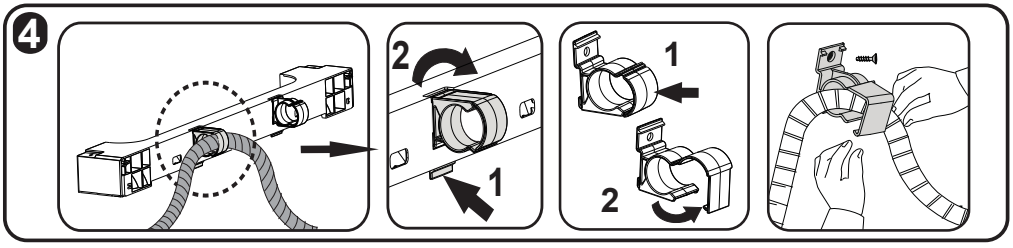
min 500
min 120
min 300
c


2
3/4"
3/4"
1/2"
3/4"
DK
S
FIN
N
3


4
2
1
1
2