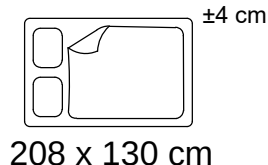
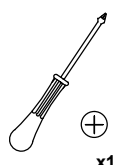
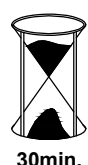
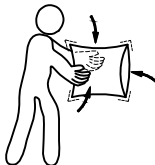
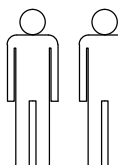
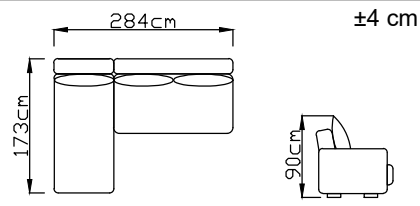
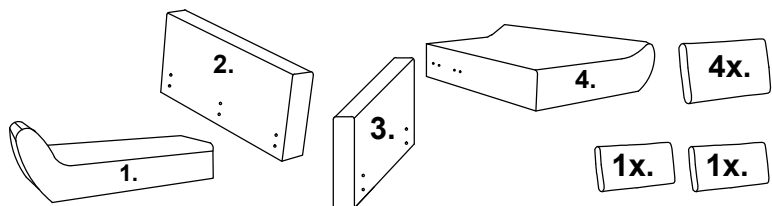


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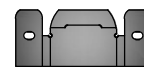


a. x 4



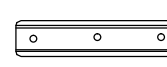
MME00202

b. x 2



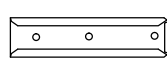
MOI00101

c. x 2



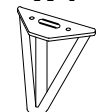
MME00197

d. x 2



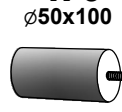
MME00197

e. x 7



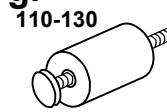
h=120
MON00901

f. x 6



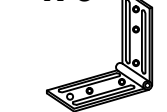
Ø50x100
MON00871

g. x 1

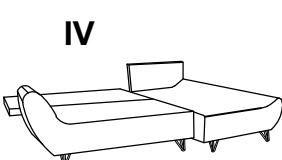
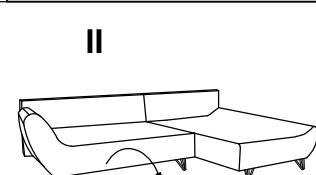
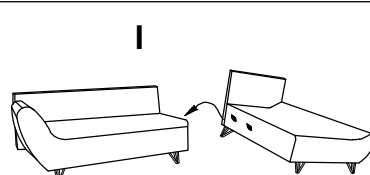
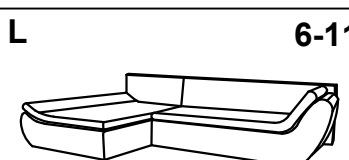
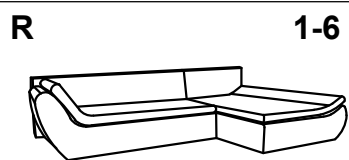


110-130
MON01100

h. x 3



MMO00015



i. x 7



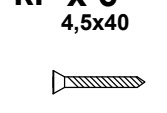
M8x20
MME00185

j. x 6



M6x25
MME00206

k. x 6



4,5x40
MME00076

l. x 8



M6x20
MME00049

m. x 4



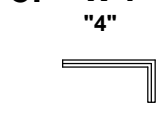
M6x30
MME00190

n. x 4



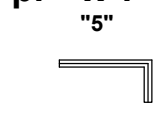
M6x40
MME00190

o. x 1



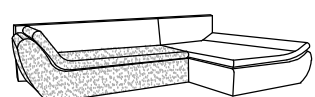
"4"
MIW00062

p. x 1

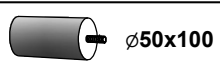


"5"
MIW00006

I



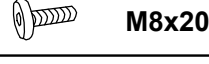
f. x 6



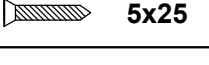
e. x 3



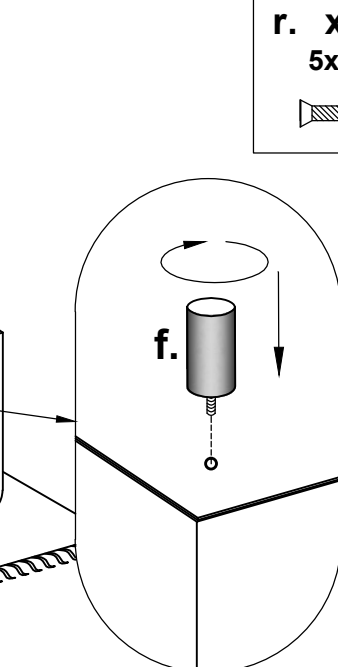
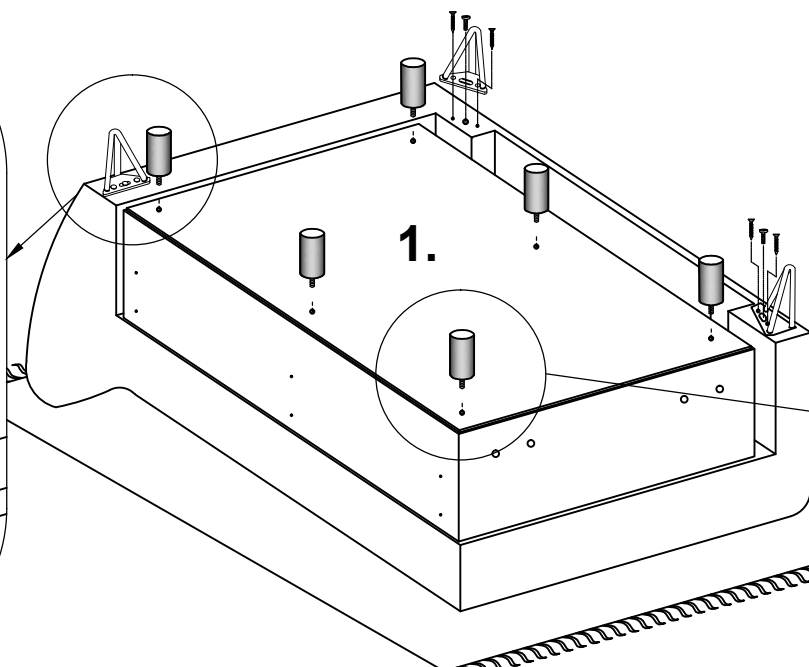
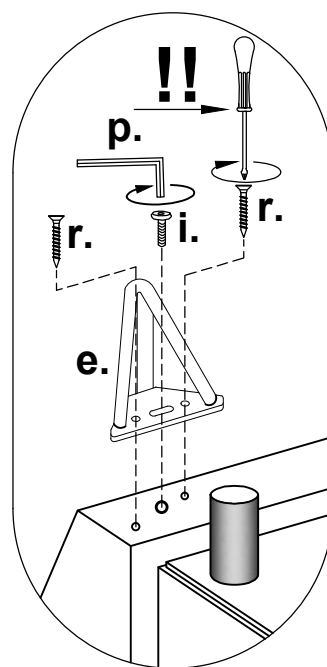
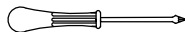
i. x 3



r. x 6



p. x 1



r. x 14

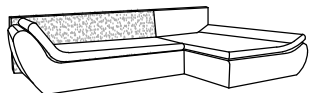


MME00217

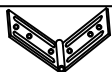
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II



h. x 3



j. x 6

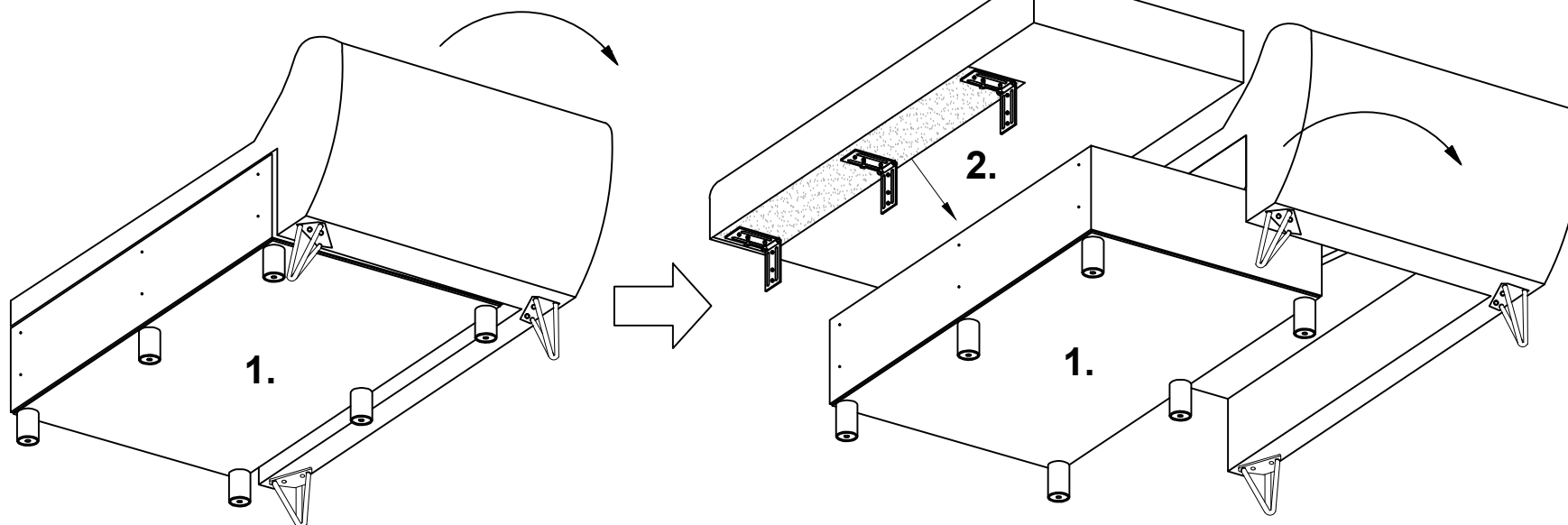
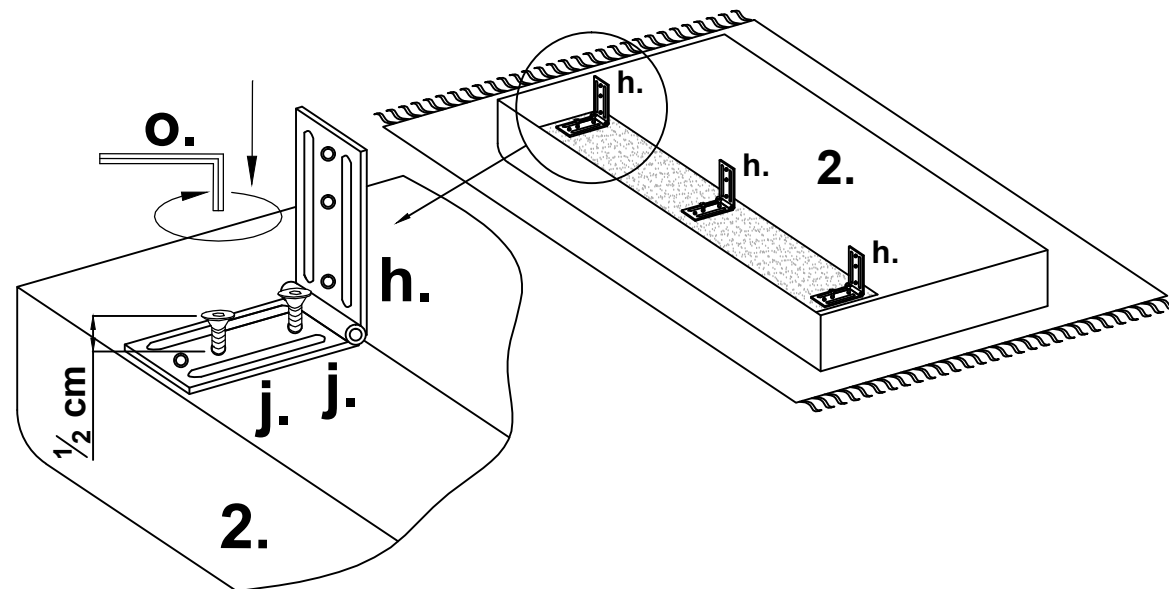
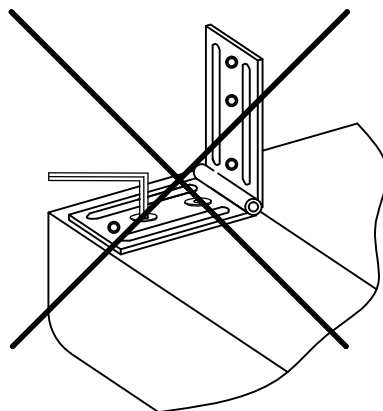


M6x25

o. x 1



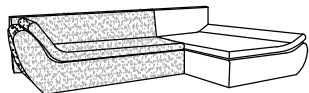
"4"



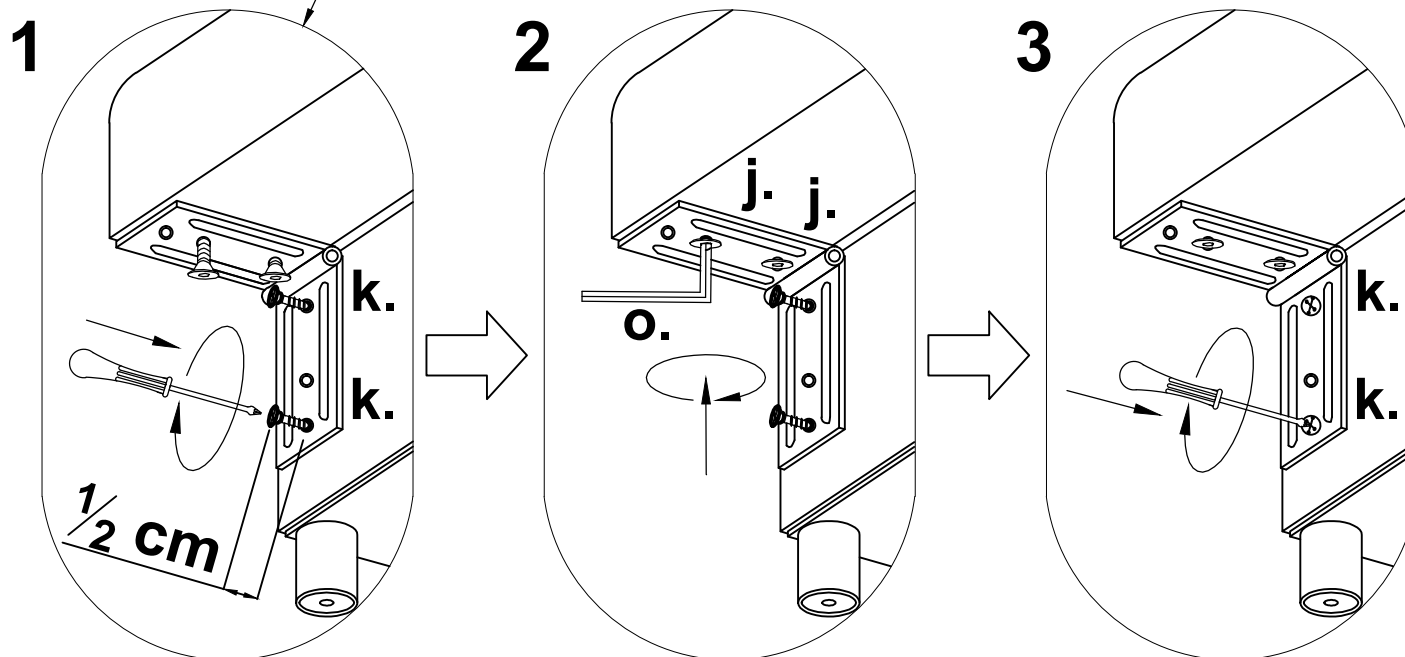
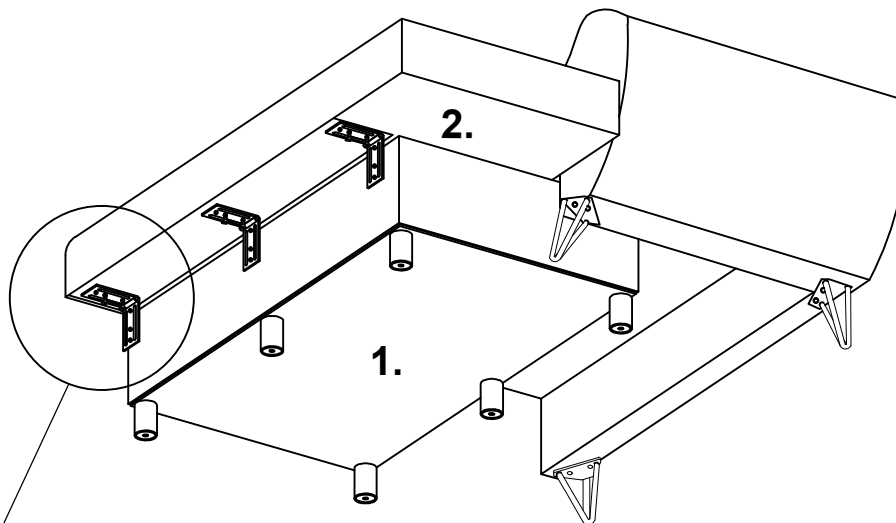
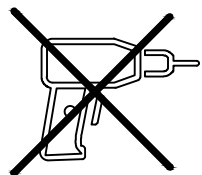
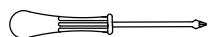
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III



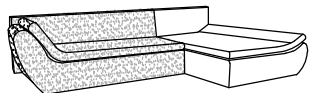
k. x 6 4,5x40



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Cocoli

IV



a. x 2



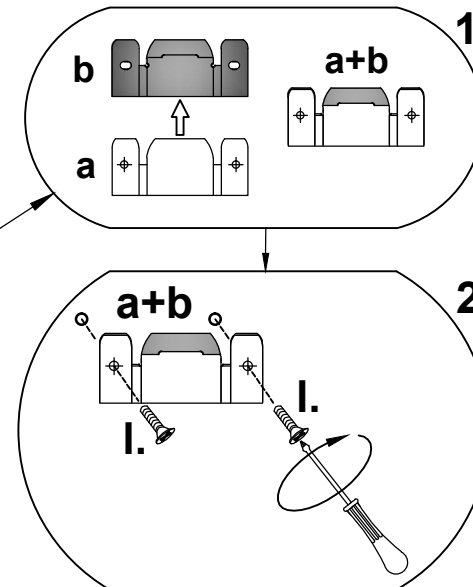
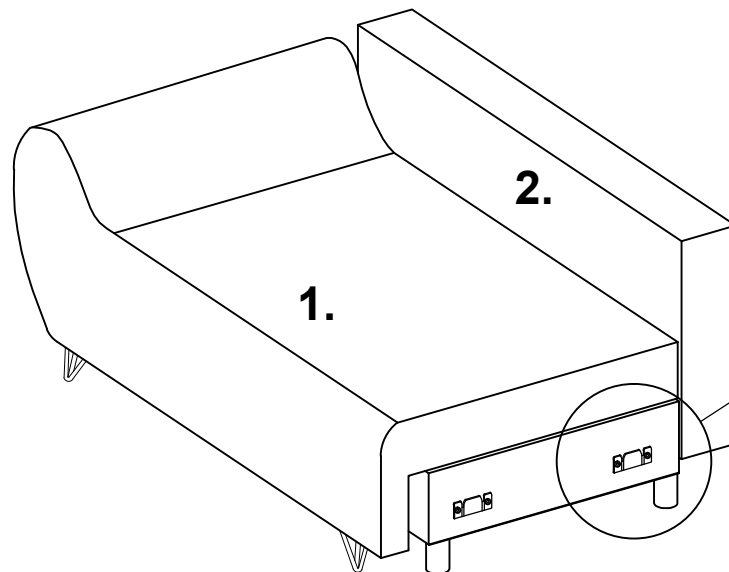
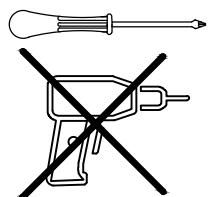
b. x 2



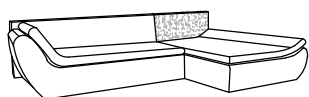
l. x 4



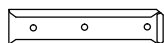
M6x20



V



d. x 2



m. x 4

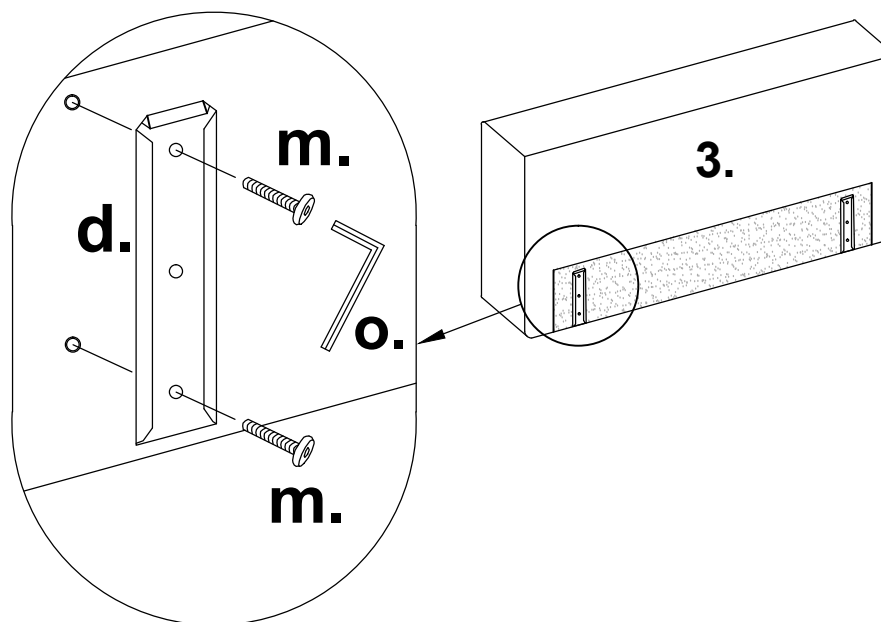


M6x30

o. x 1



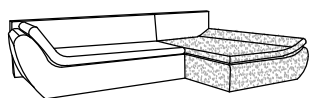
"4"



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Cocoli

VI



e. x 4



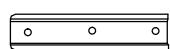
h=120

g. x 1



110-130

c. x 2



i. x 4



M8x20

l. x 4



M6x20

r. x 8

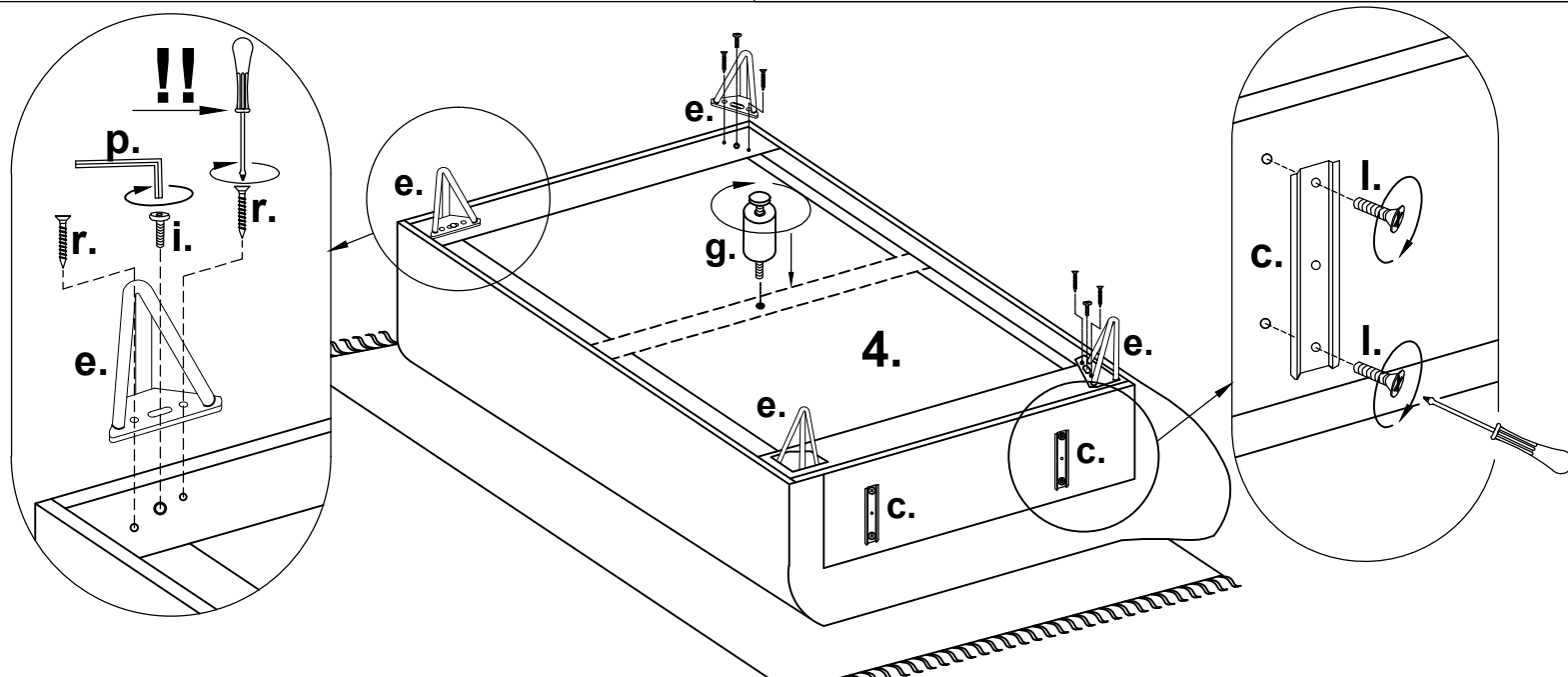


5x25

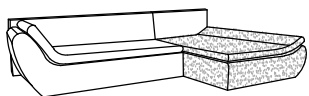
p. x 1



"5"



VII



a. x 2



n. x 4

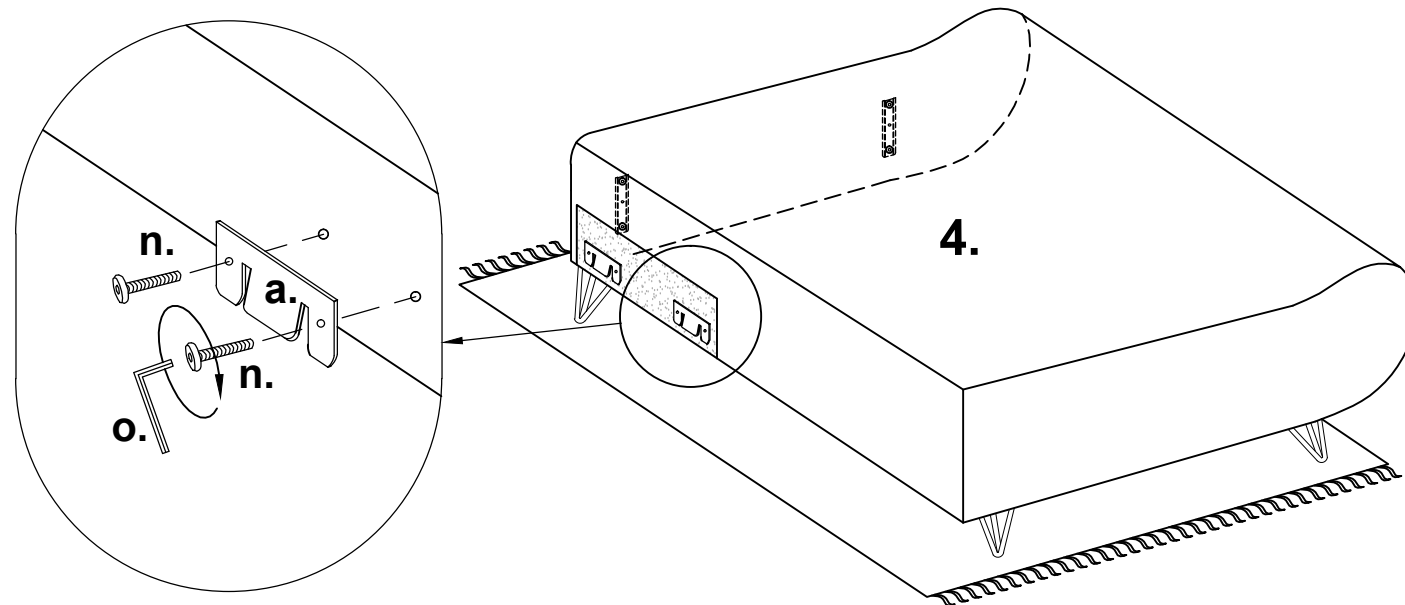


M6x40

o. x 1



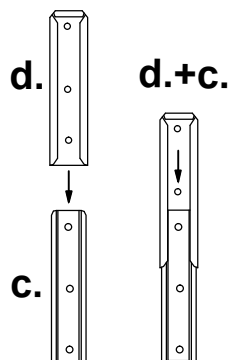
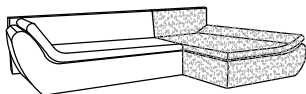
"4"



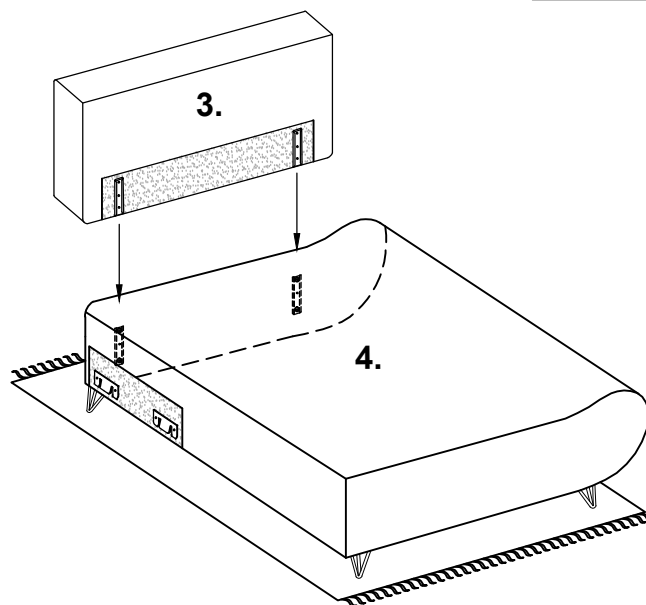
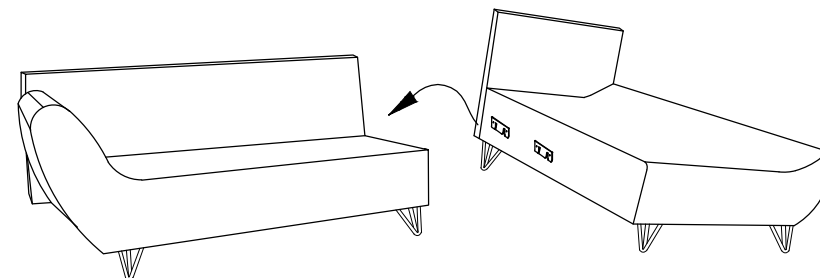
2025-08-04

Cocoli

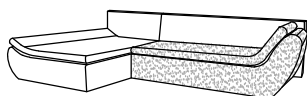
VIII



IX



I



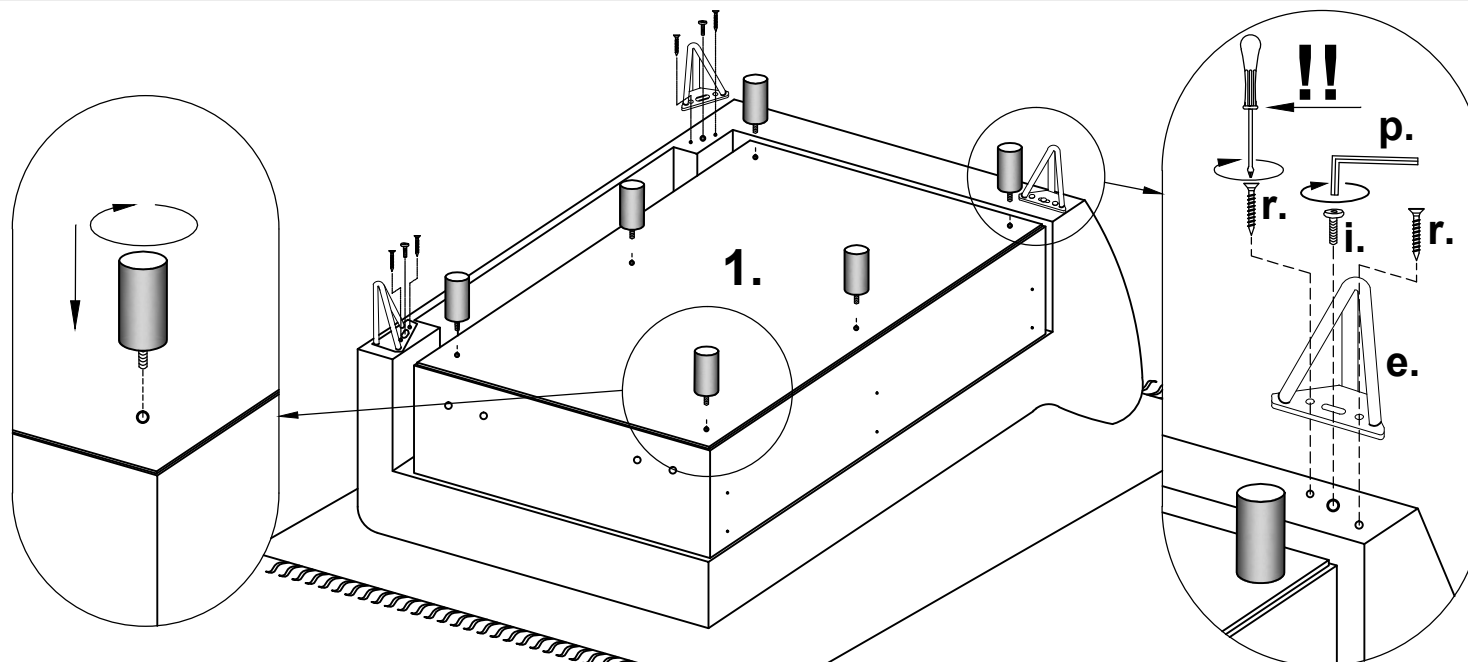
f. x 6  $\varnothing 50 \times 100$

e. x 3  $h=120$

i. x 3  **M8x20**

r. x 6  **5x25**

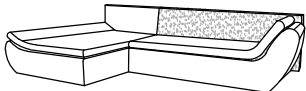
p. x 1  **"5"**



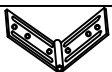
2025-08-04

Cocoli

11



h. x 3

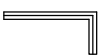


j. x 6

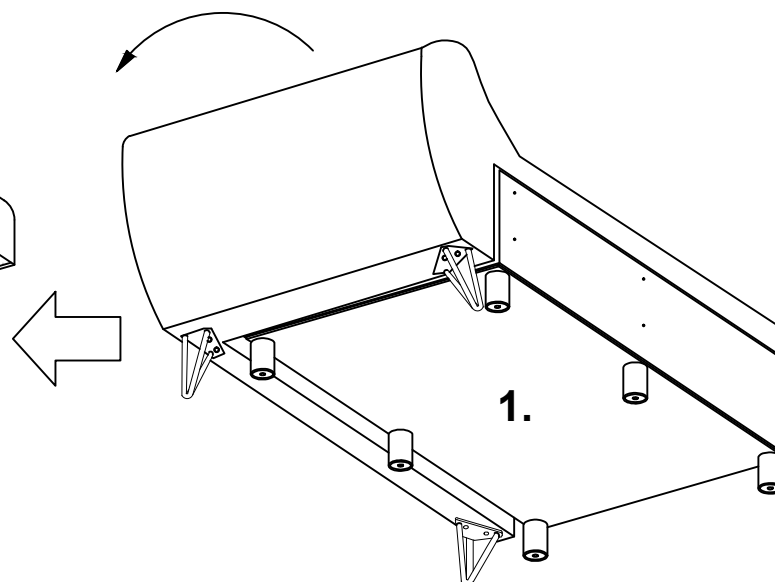
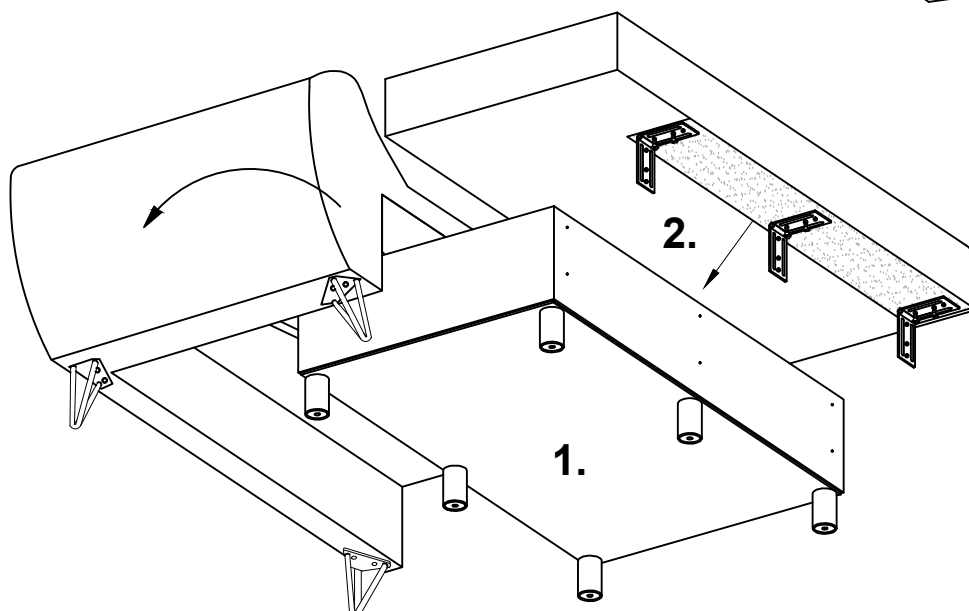
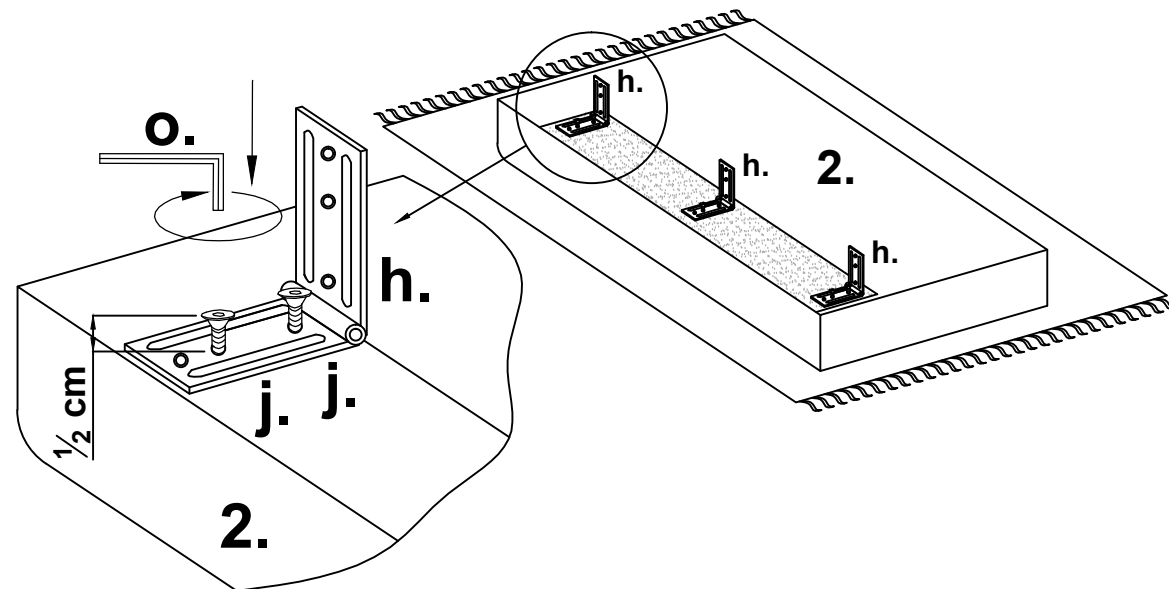
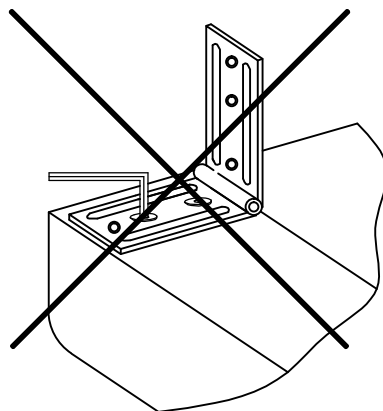


M6x25

O. x 1



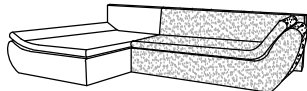
"4"



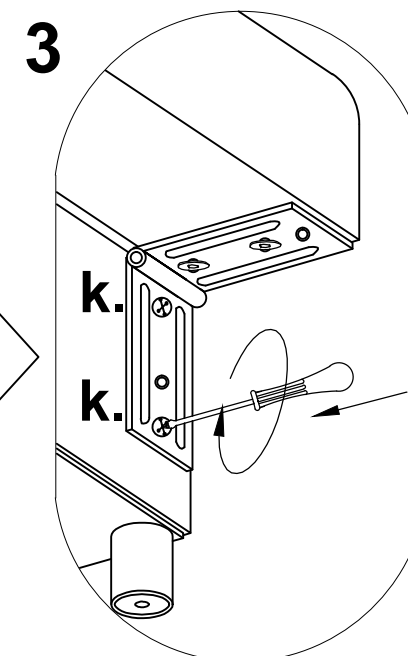
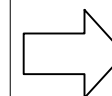
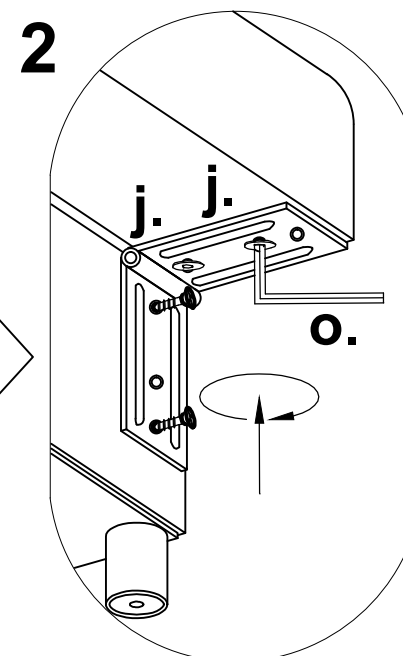
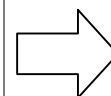
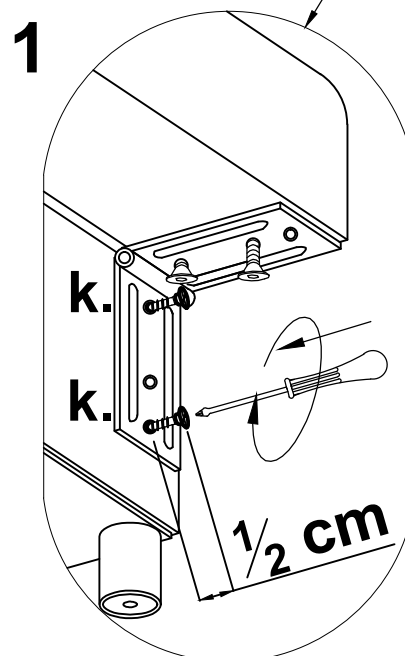
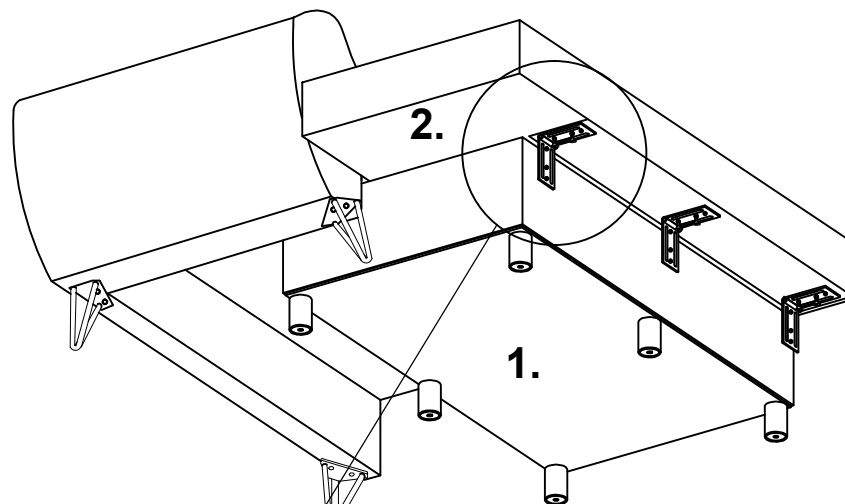
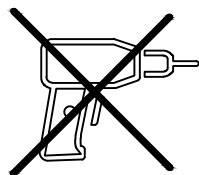
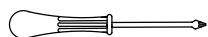
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Cocoli

III



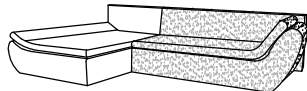
k. x 6 4,5x40



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IV



a. x 2



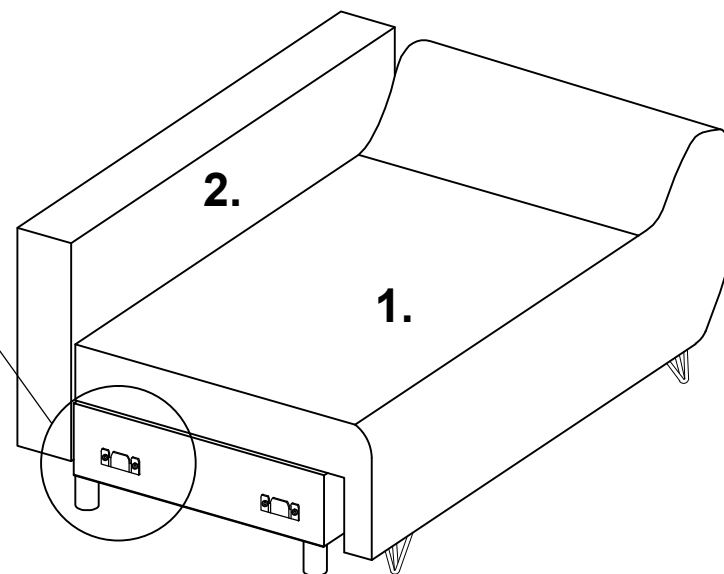
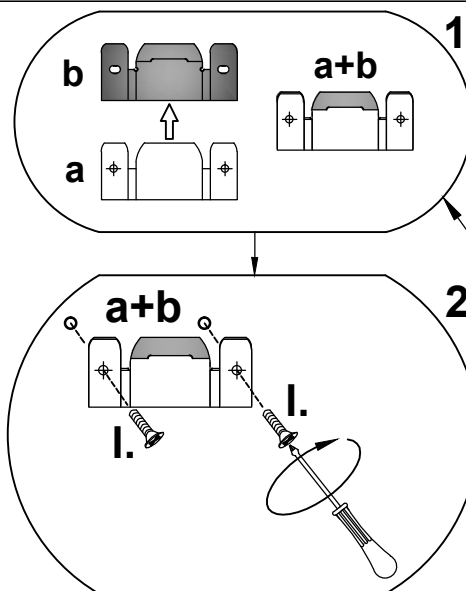
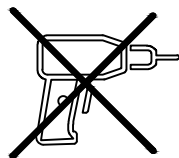
b. x 2



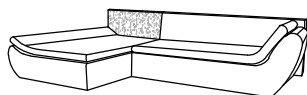
l. x 4



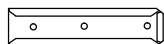
M6x20



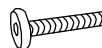
V



d. x 2



m. x 4

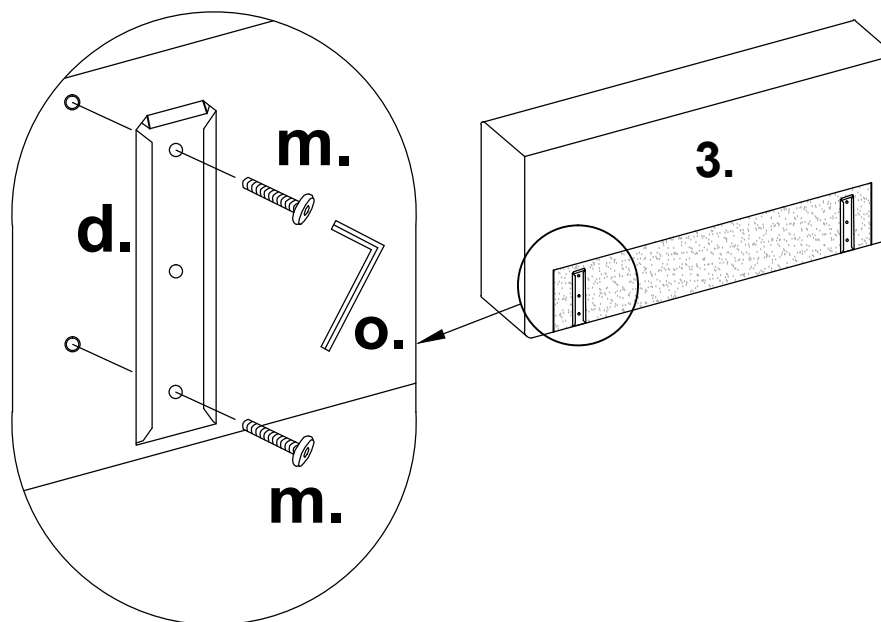


M6x30

o. x 1



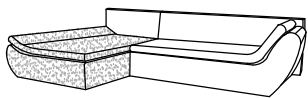
"4"



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Cocoli

VI



e. x 4  h=120

g. x 1  110-130

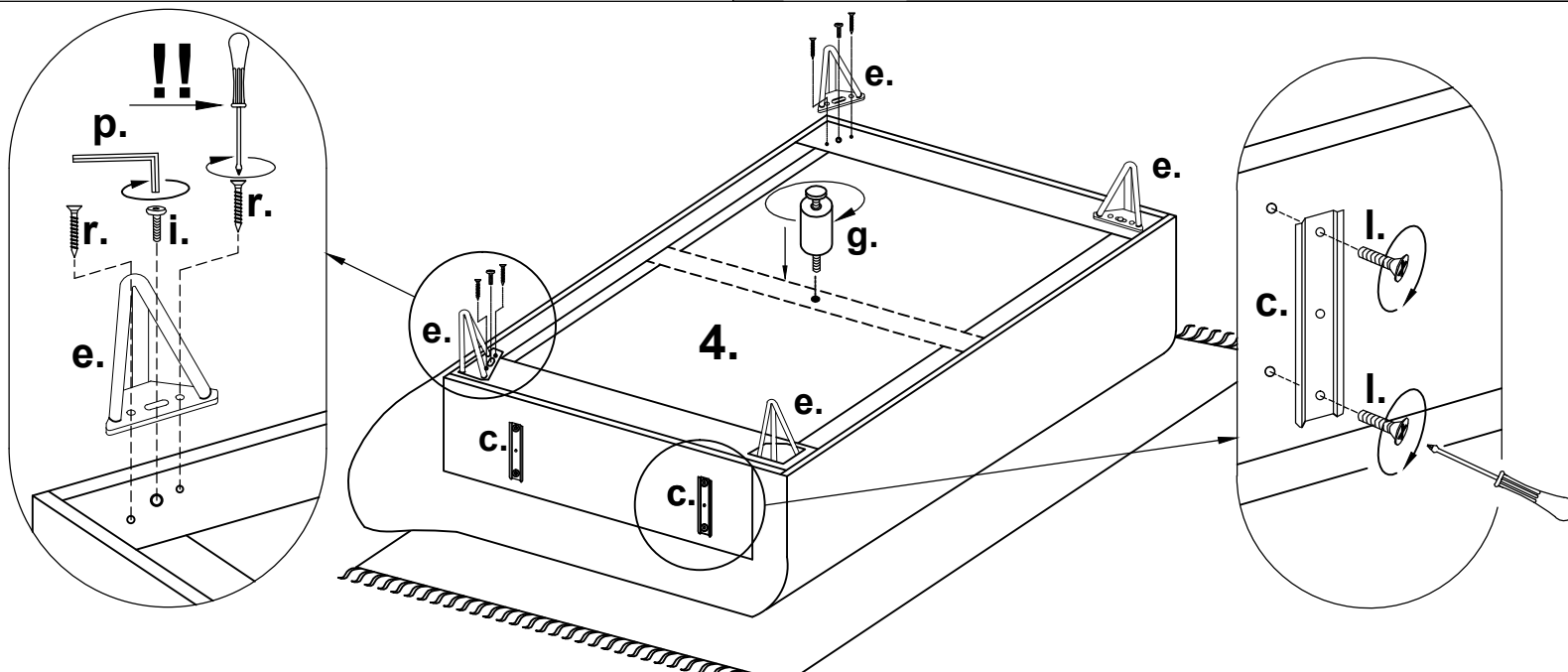
c. x 2 

i. x 4  M8x20

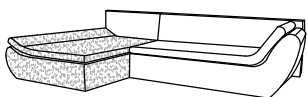
l. x 4  M6x20

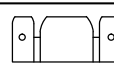
r. x 8  5x25

p. x 1  "5"



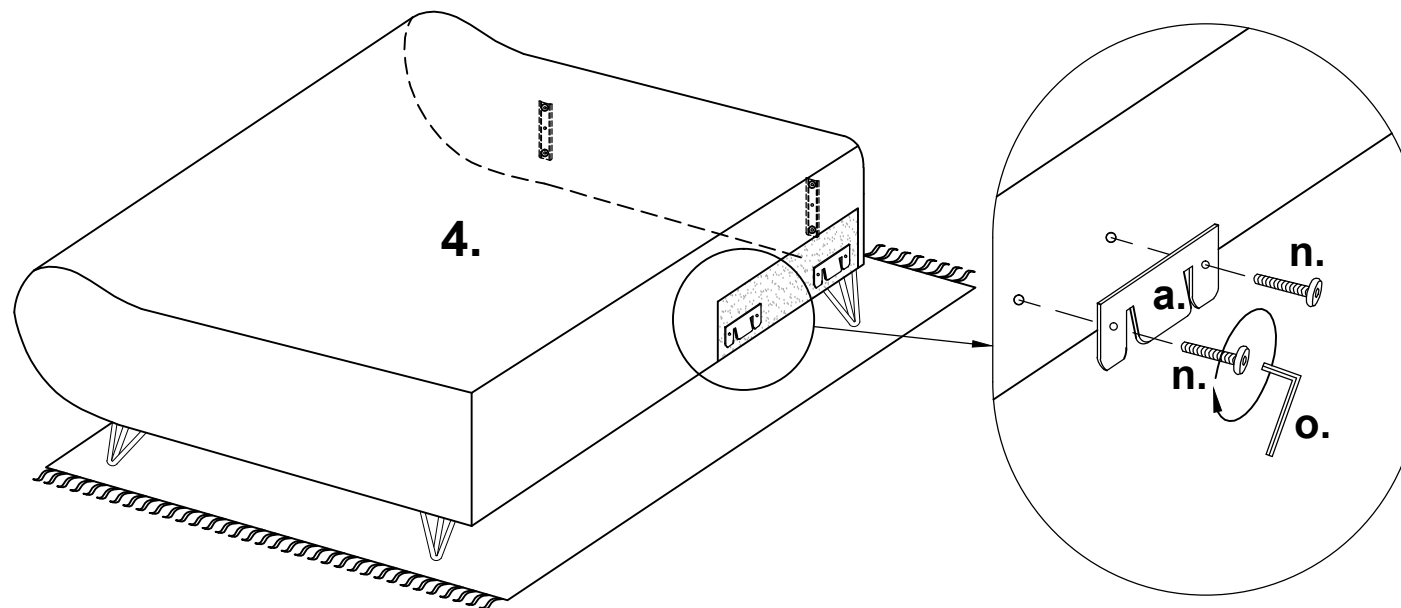
VII



a. x 2 

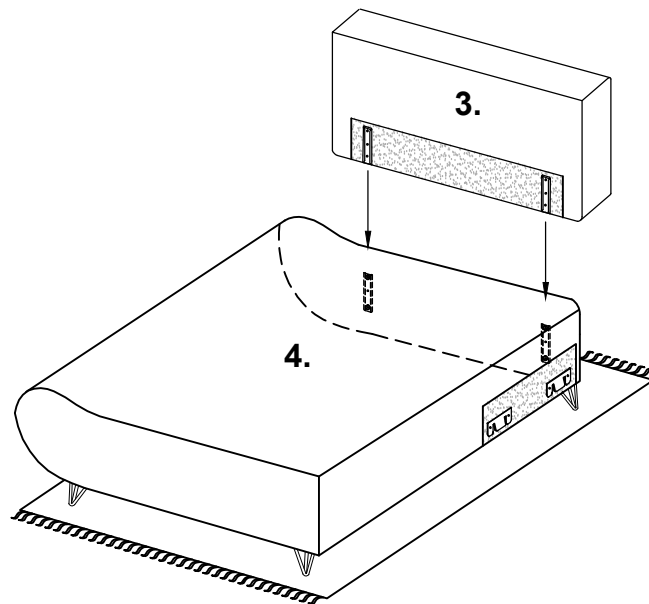
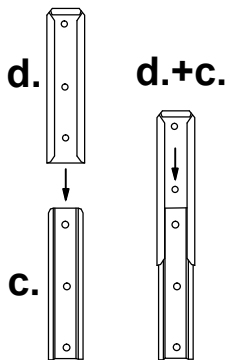
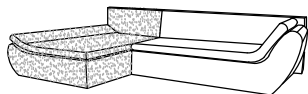
n. x 4  M6x40

o. x 1  "4"

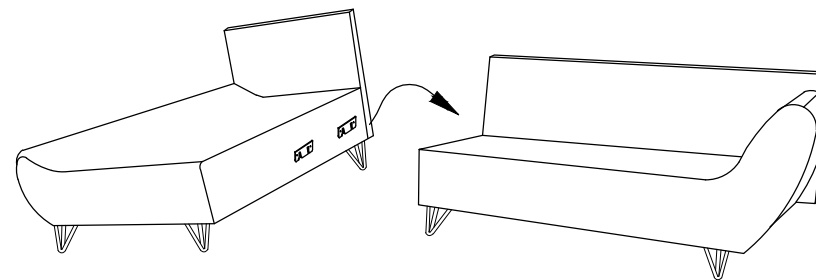


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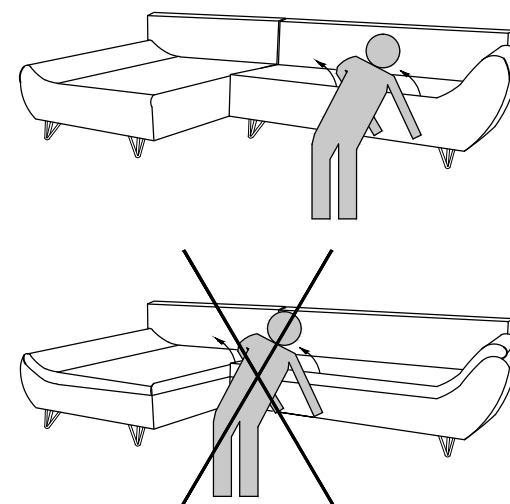
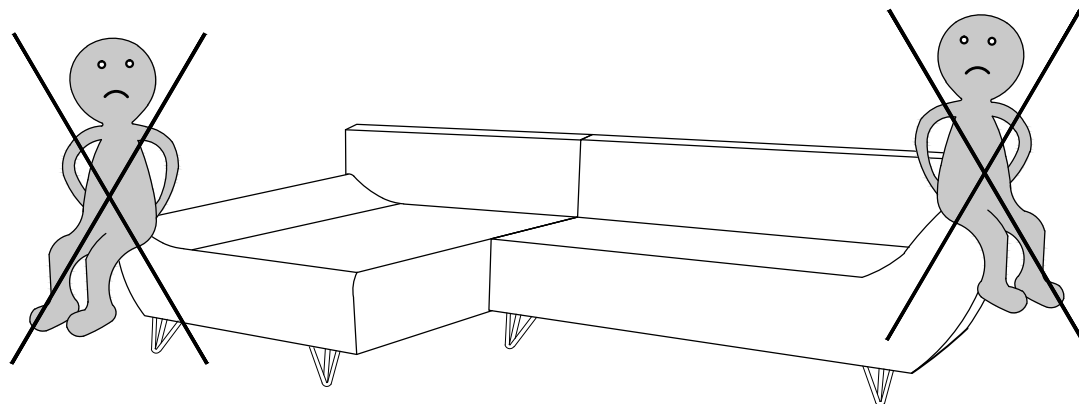
VIII



IX



Cocoli



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