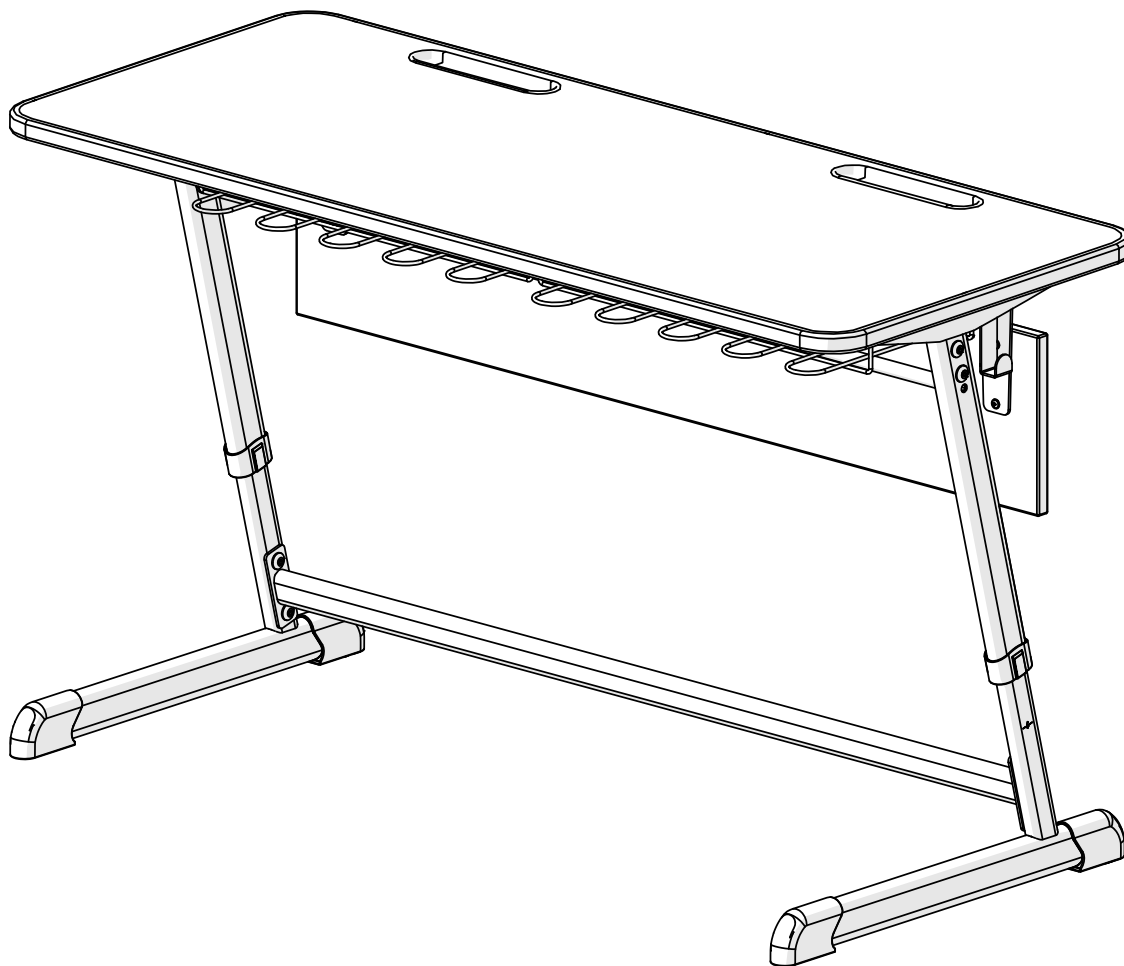
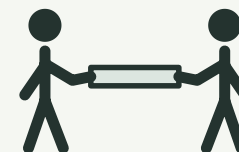
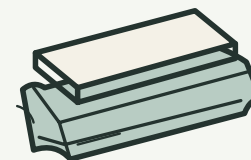
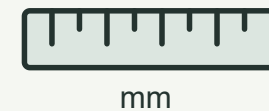


NOMAD V

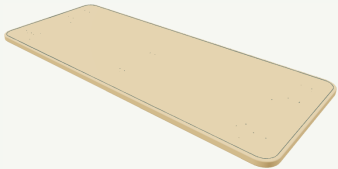
ND2X4-6V



A - P

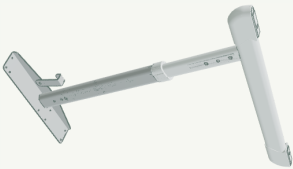
NOMAD V

A



×1

B L



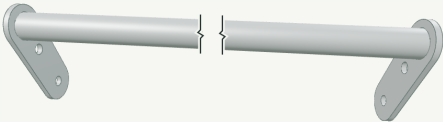
×1

C R



×1

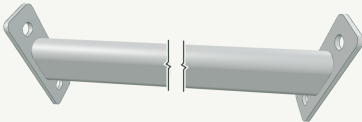
D



×1

1055

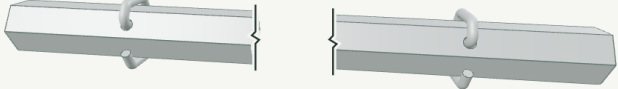
E



×1

1060

F



×1

1080

G



×2

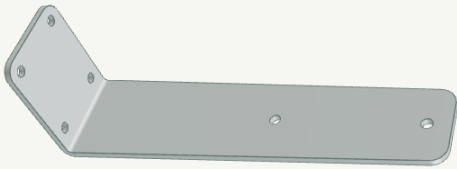
H



×2

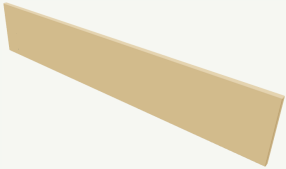
K475BK

J



×2

K



×1

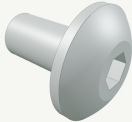
L



×2

M8×30

M



×4

M8×16

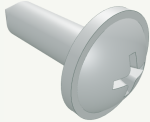
N



×32

4,2×19

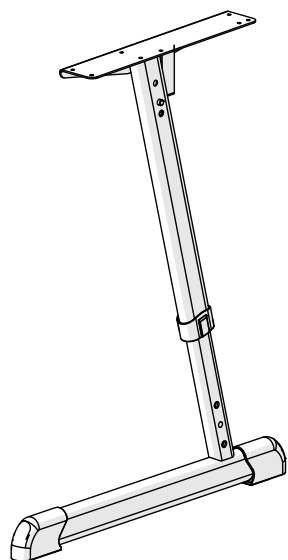
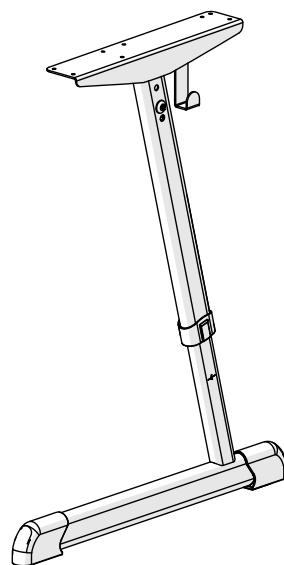
P



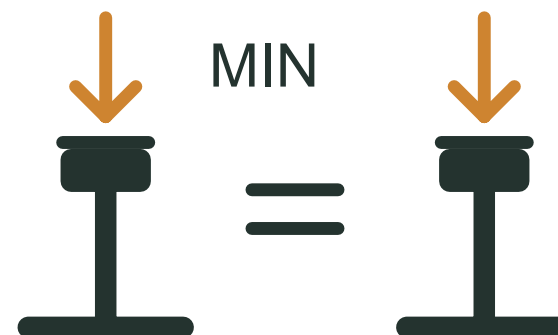
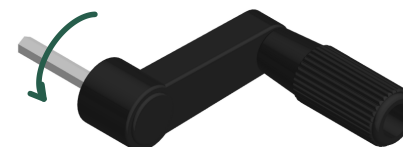
×4

4,2×16

1



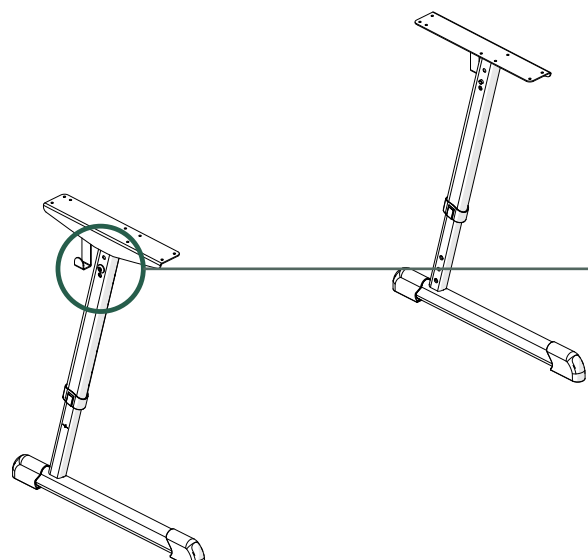
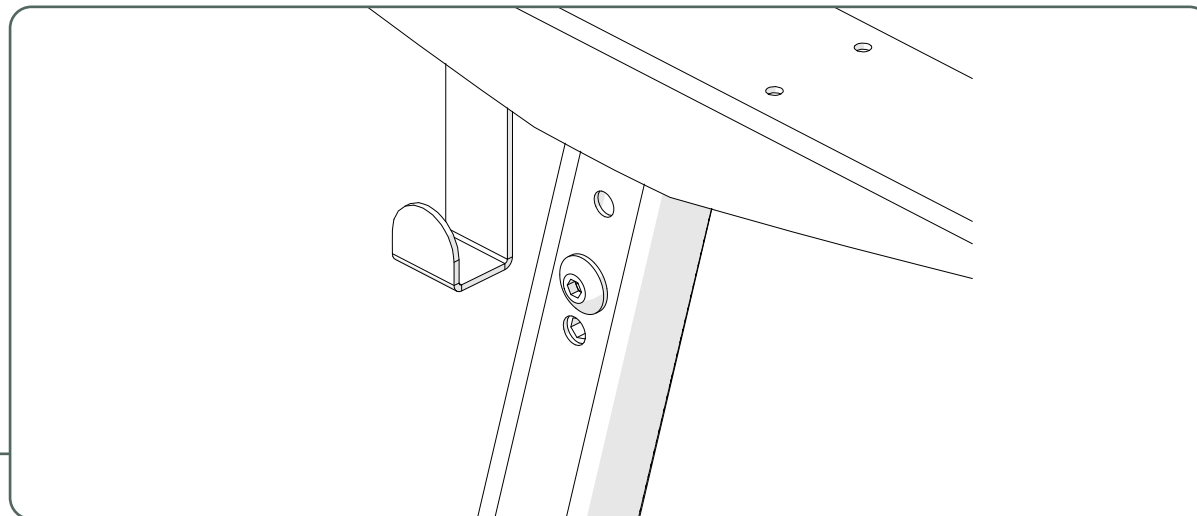
BL = CR



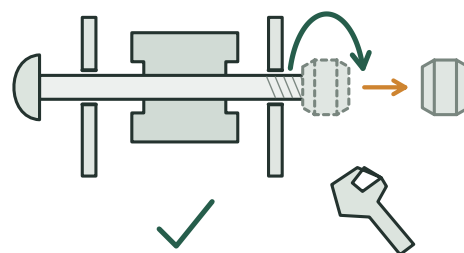
1b

M8×30

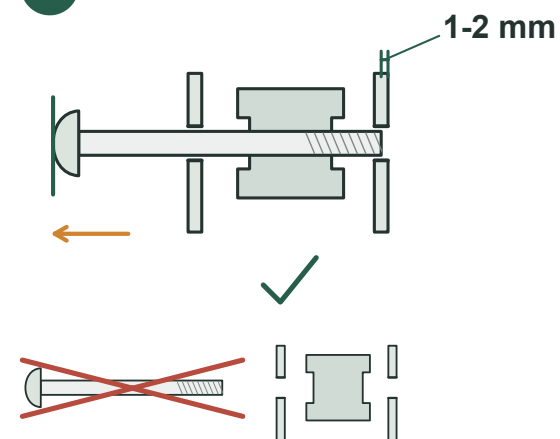
×2



1



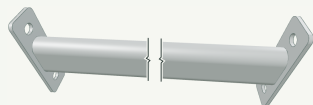
2



2

E

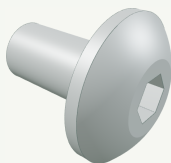
×1



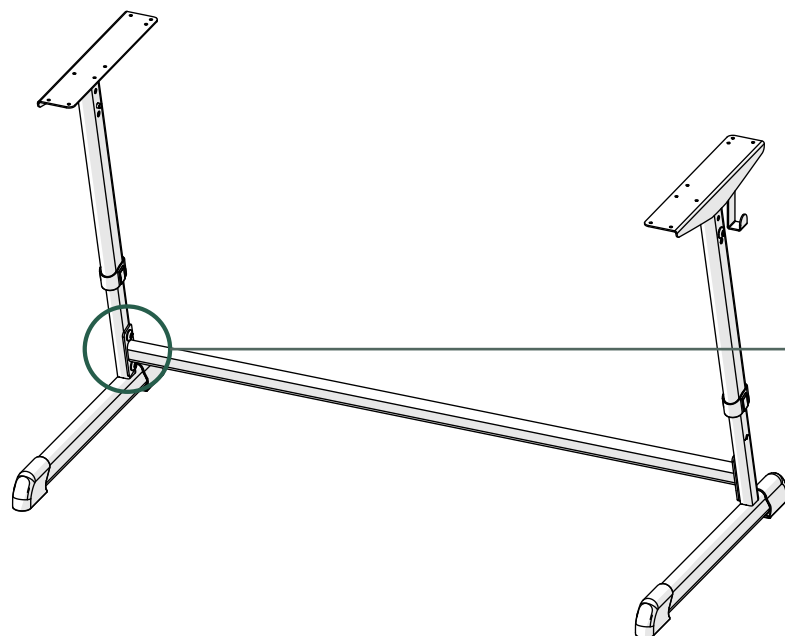
1060

M

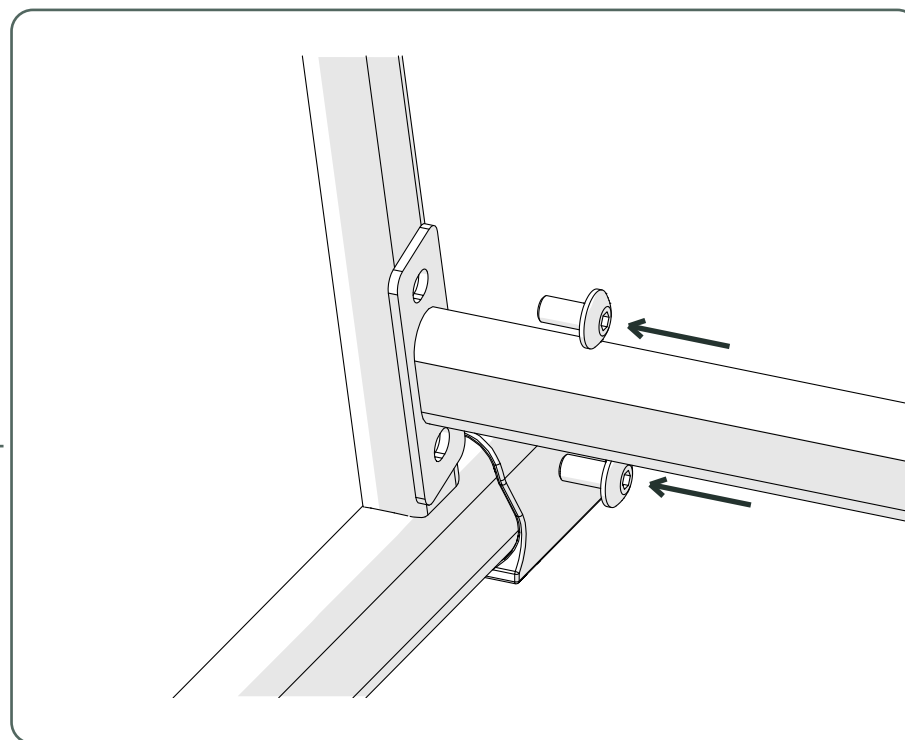
×4



M8×16



M ×2 + M ×2

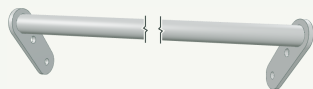


5
mm

3

D

×1



1055

F

×1



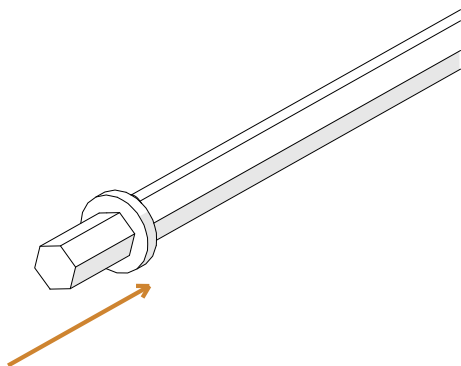
1080

G

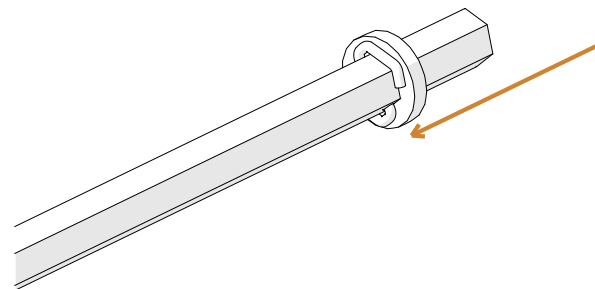
×2



G ×1



G ×1



F + G ×2 → D

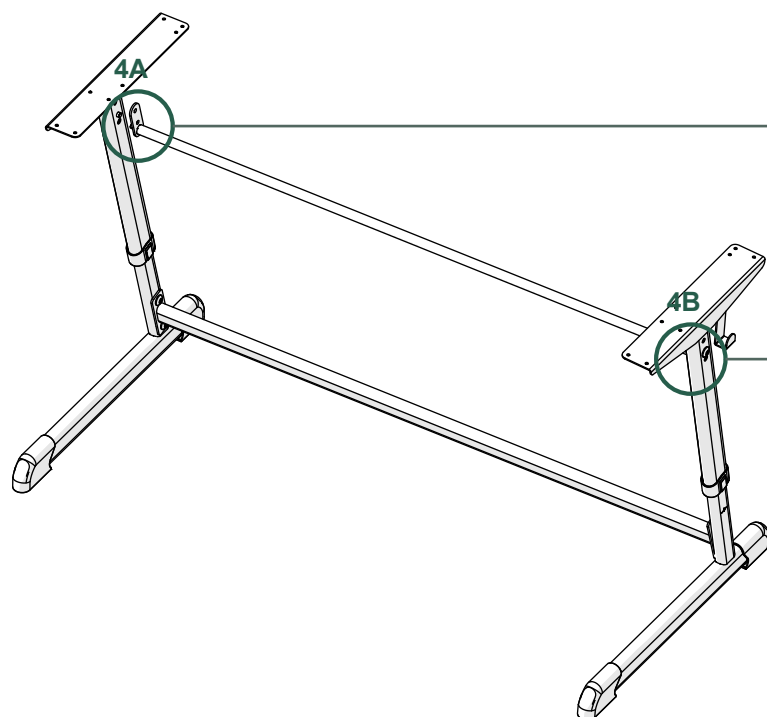
F + G ×2



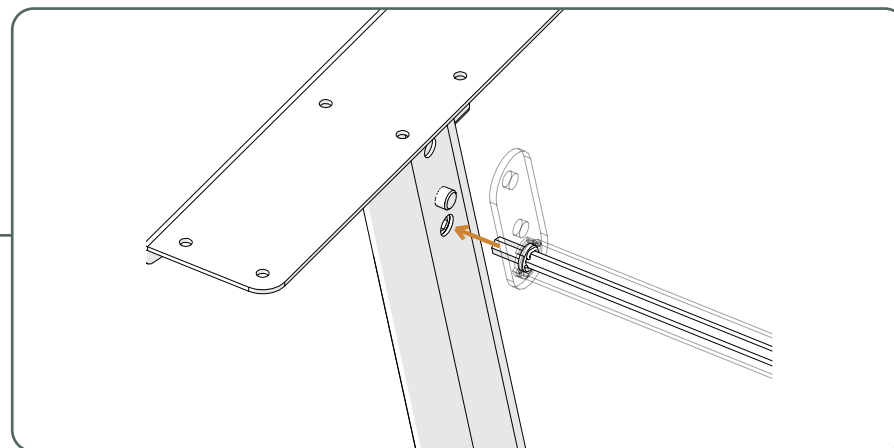
D



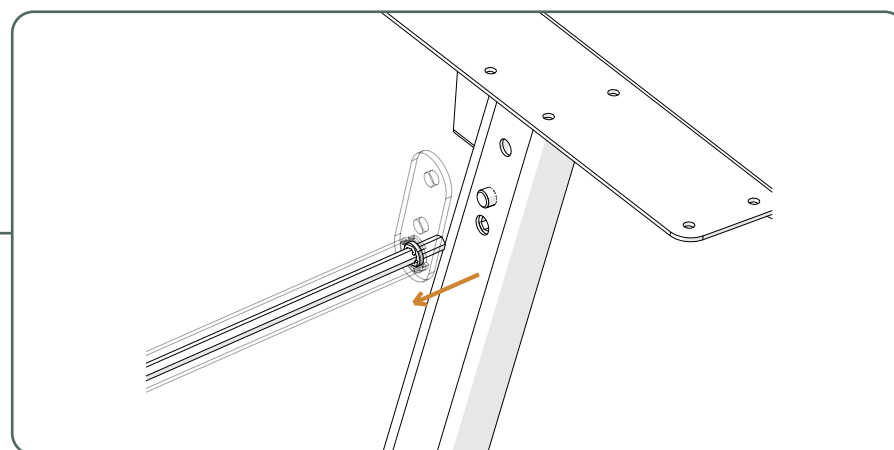
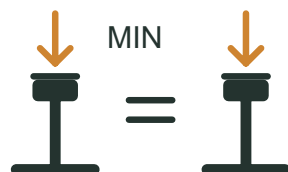
4



$4A / D + F + G \times 2 \rightarrow B L$



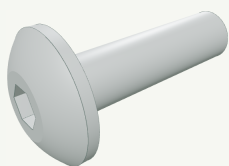
$4B / C R \rightarrow D + F$



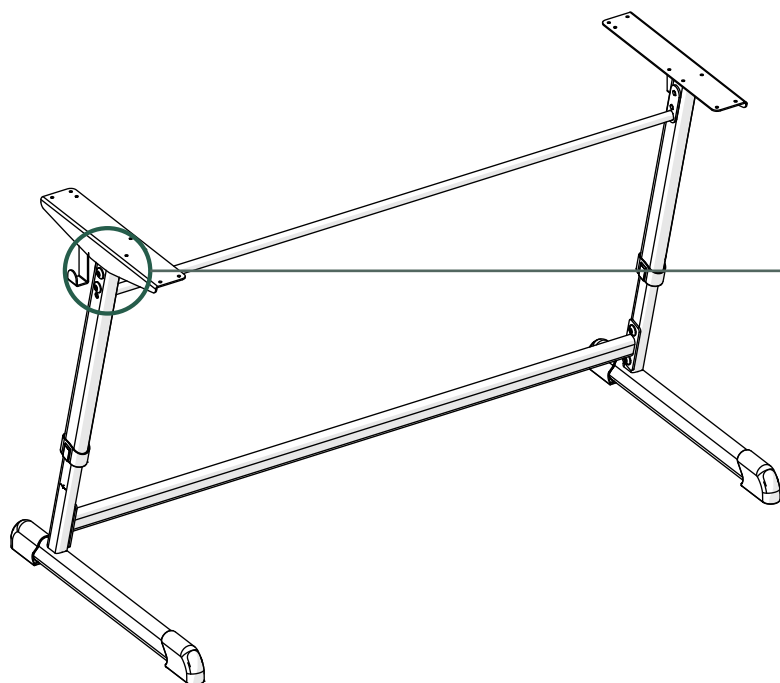
5

L

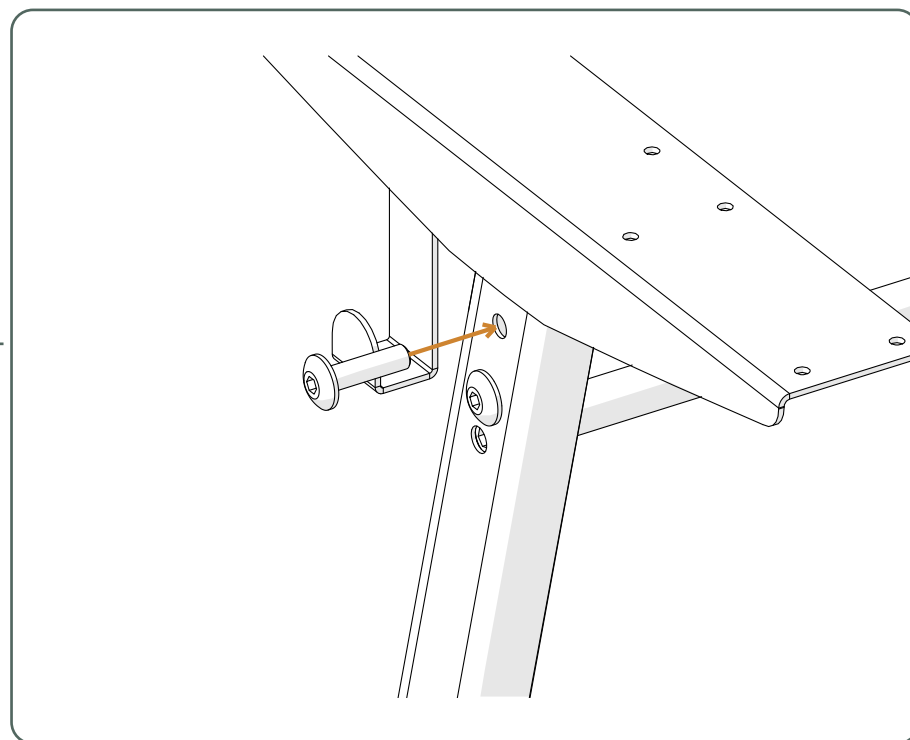
×2



M8×30



L ×1 + L ×1



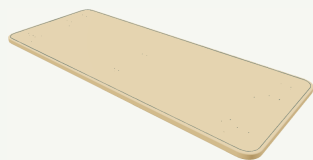
5
mm

×4

6

A

×1

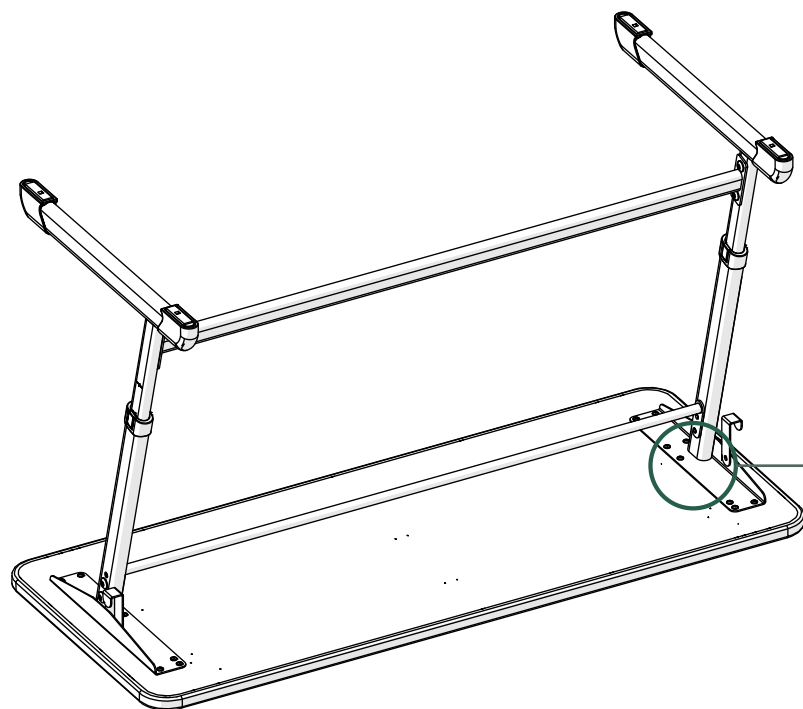


N

×16

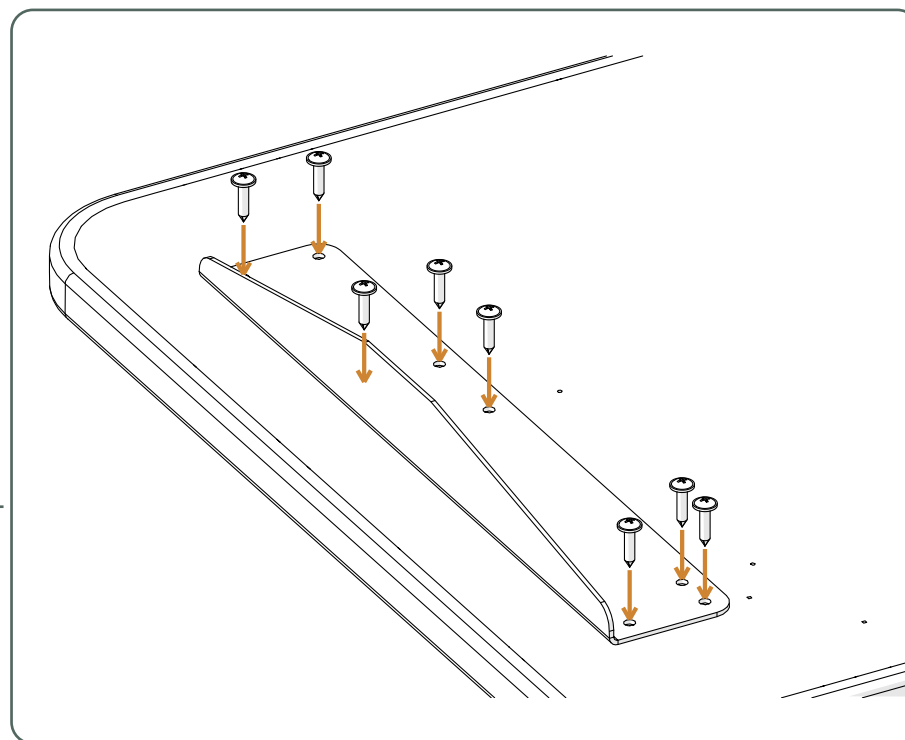


4,2×19

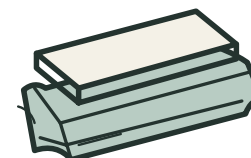


N ×8

×2



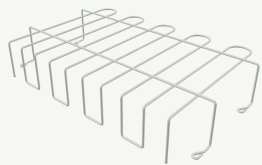
⊕
PH2



7

H

×2



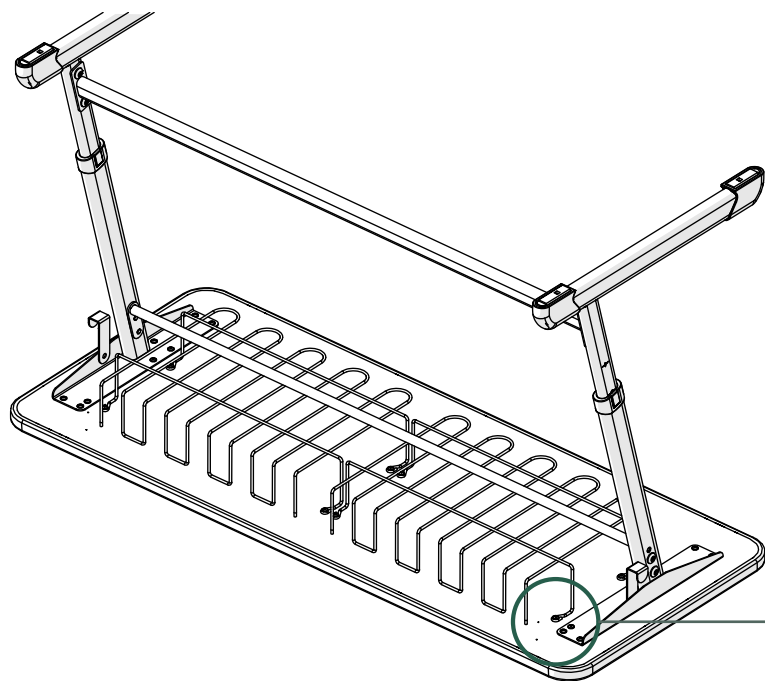
K475BK

N

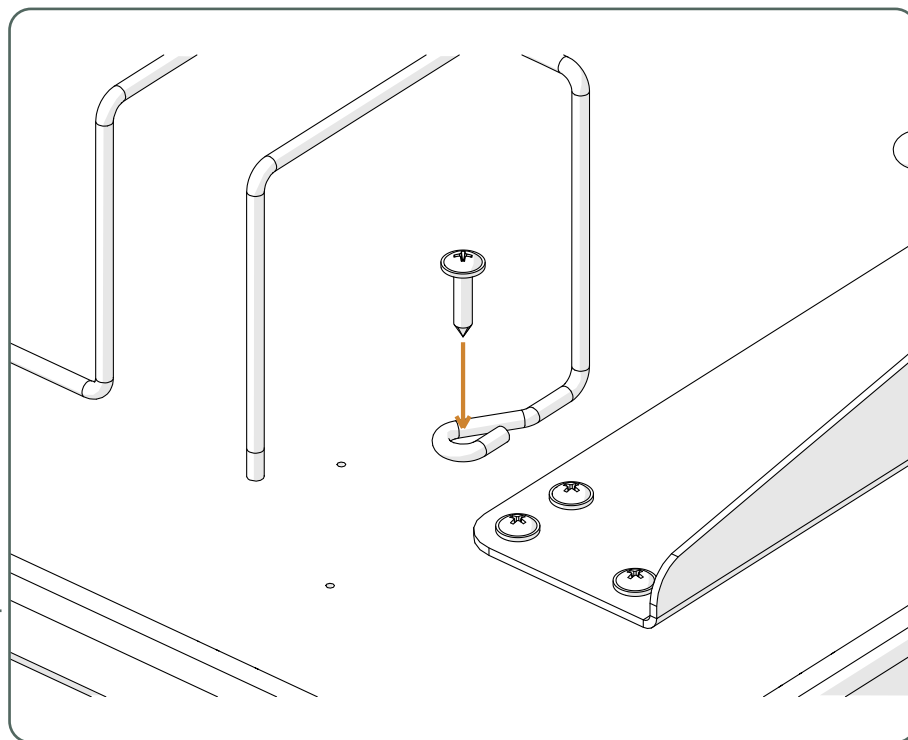
×8



4,2×19



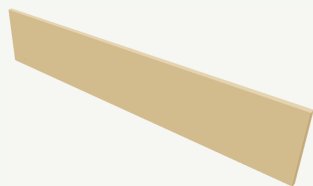
N ×4 + N ×4



8

K

×1



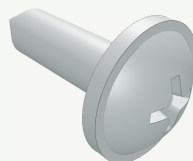
J

×2



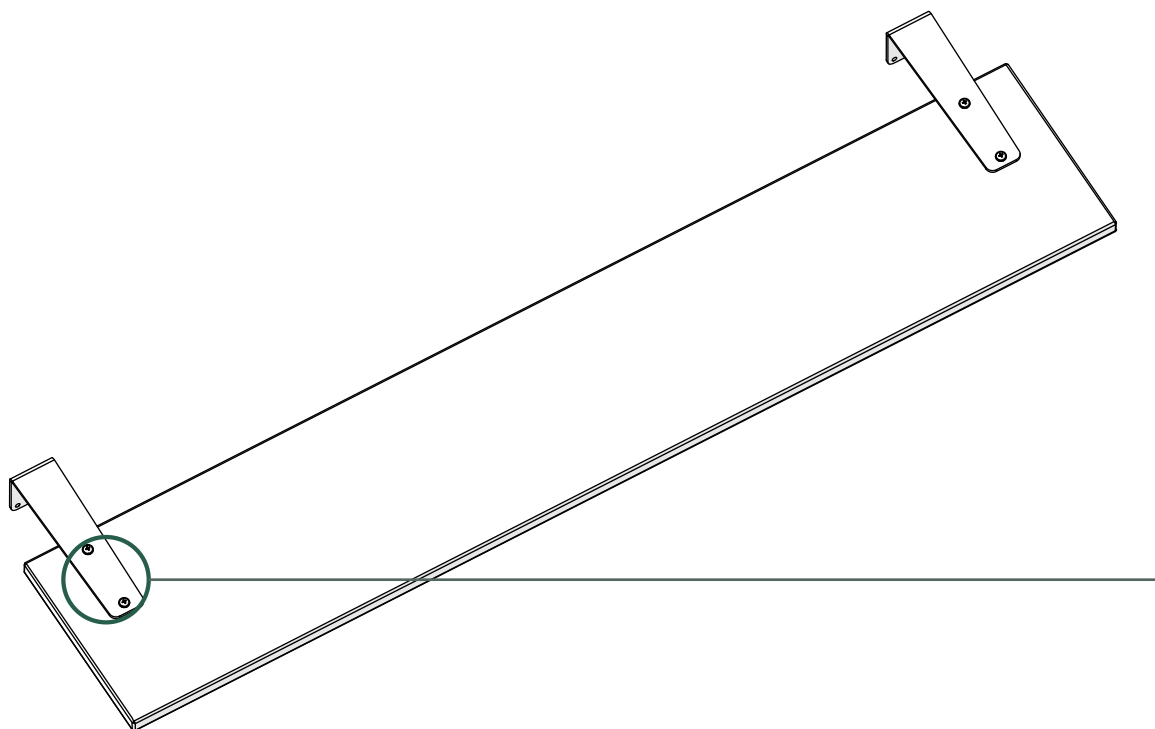
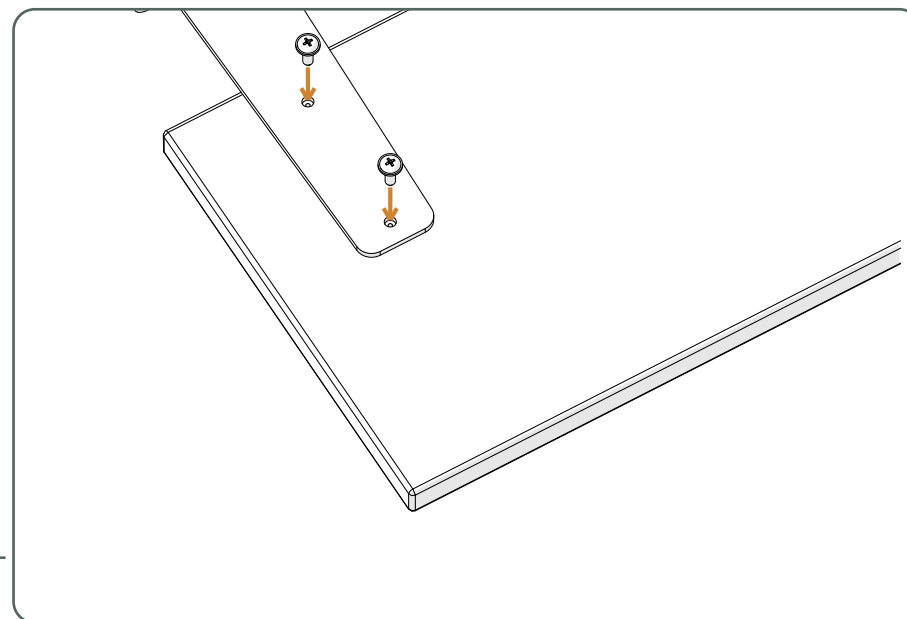
P

×4

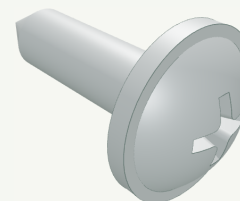


4,2×16

P ×2 + P ×2



⊕
PH2



4,2×16



4,2×19

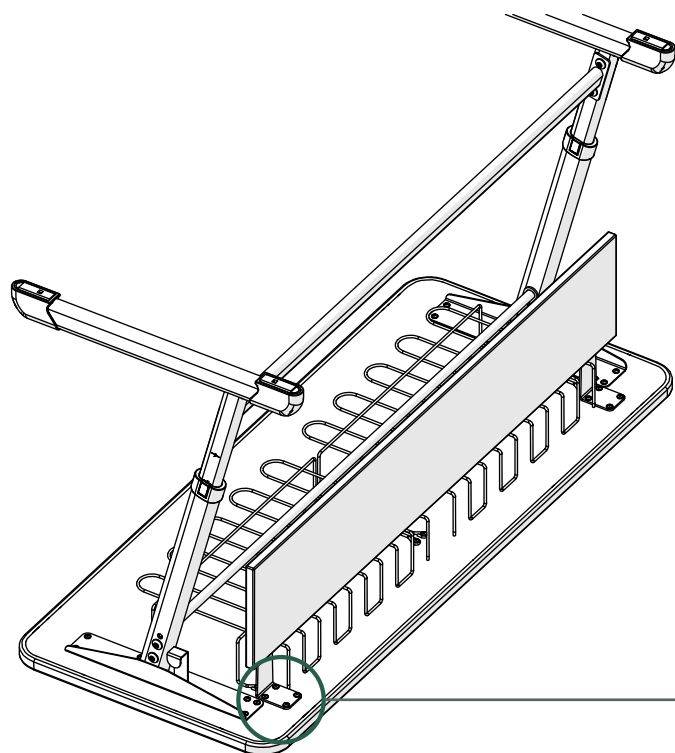
9

N

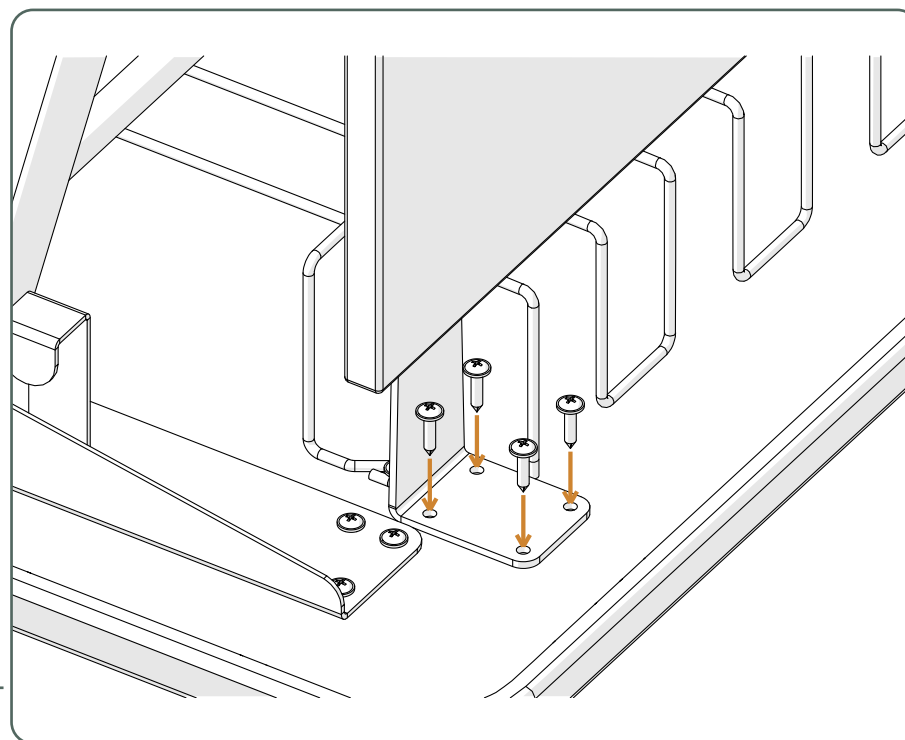
×8



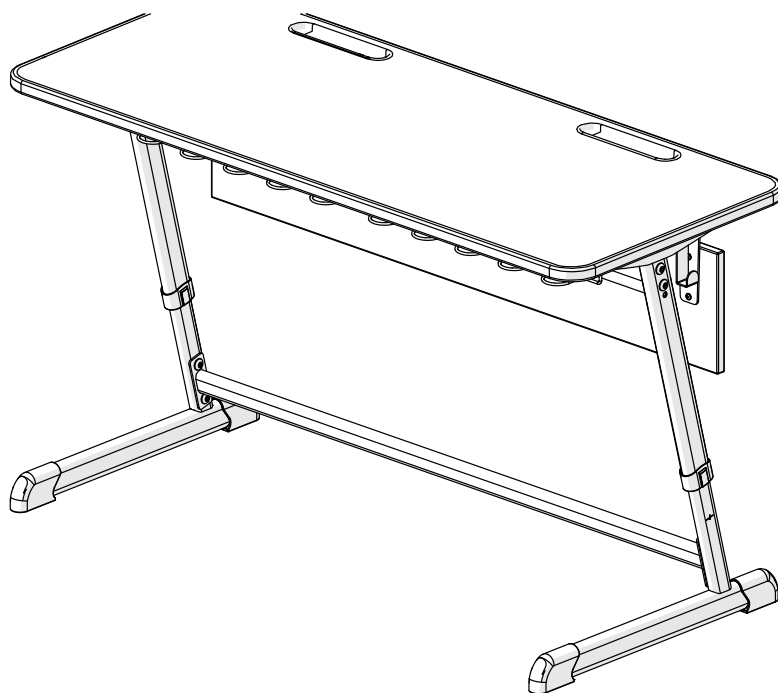
4,2×19



N ×4 + N ×4



10



mm

3-5

3 → 580

4 → 640

5 → 700

4-6

4 → 640

5 → 700

6 → 760

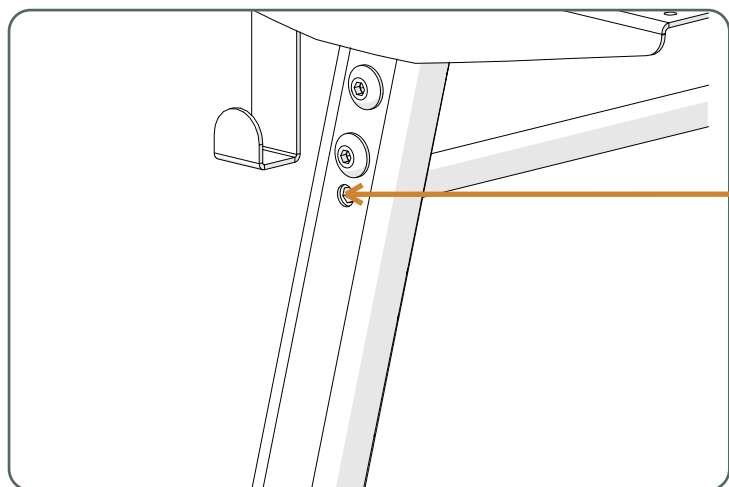
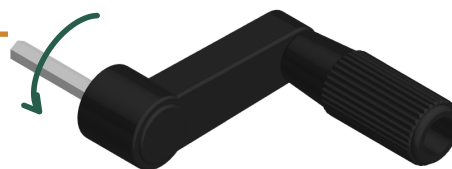
5-7

5 → 700

6 → 760

7 → 820

GOST 35278-2025 / mm



mm