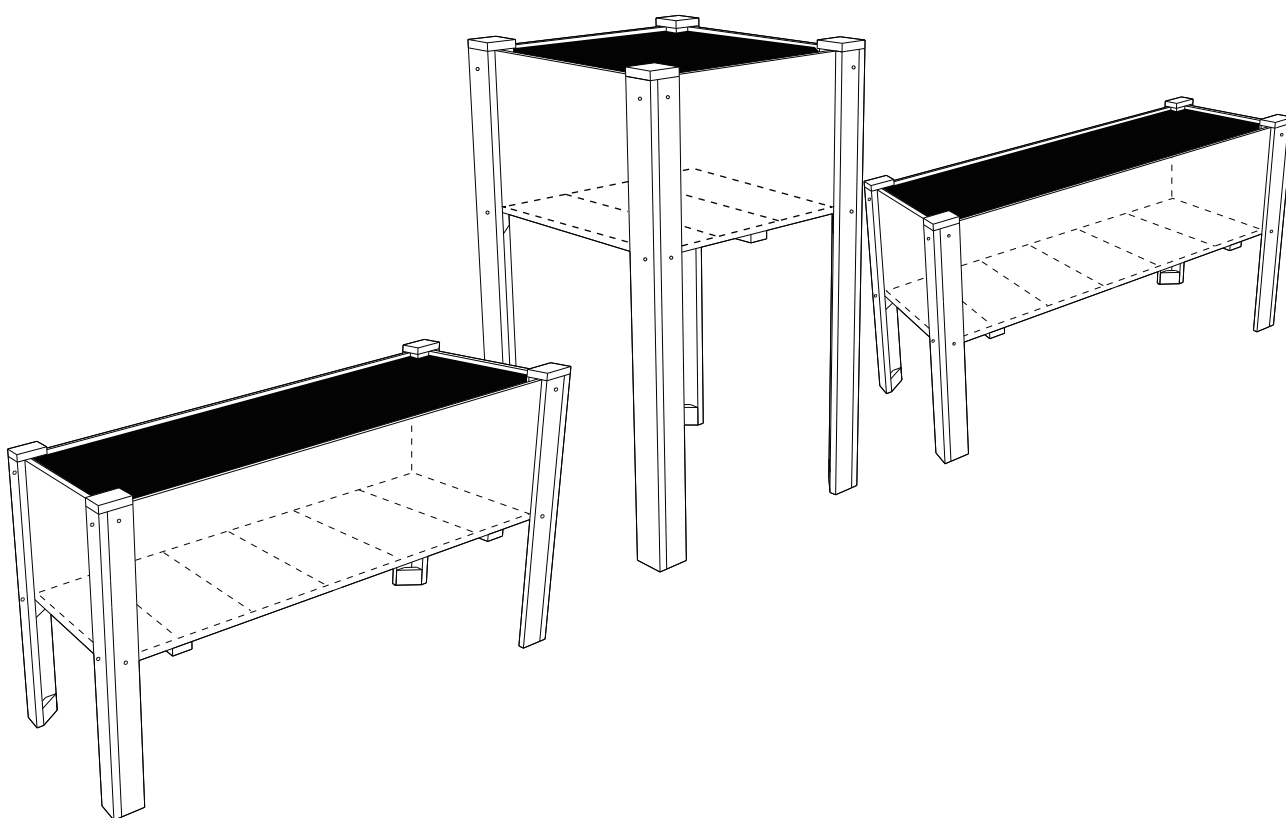




EN_IMPORTANT, RETAIN FOR FUTURE REFERENCE: READ CAREFULLY.

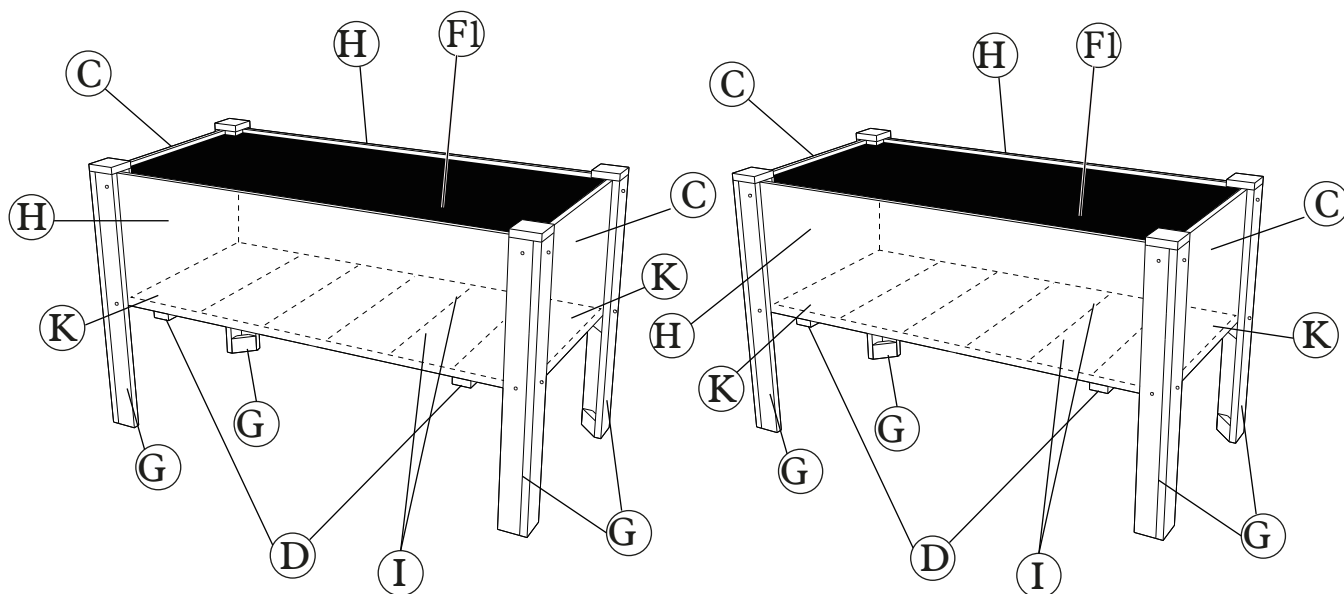
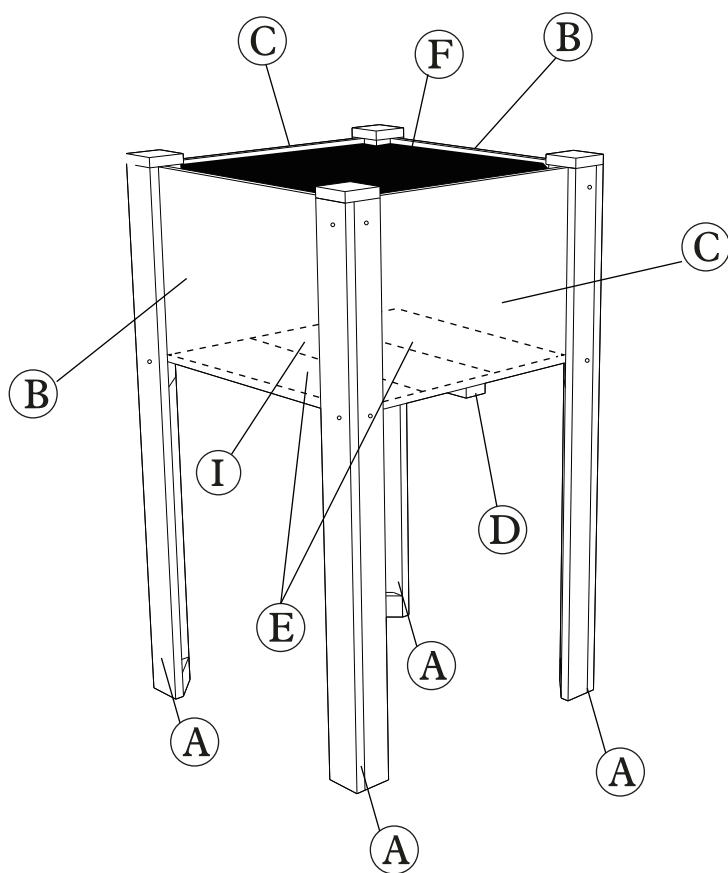
FR_IMPORTANT: A LIRE ATTENTIVEMENT ET À CONSERVER POUR CONSULTATION ULTÉRIEURE.

ES_IMPORTANTE, LEA Y GUARDE PARA FUTURAS REFERENCIAS.

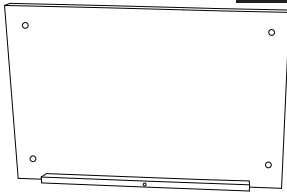
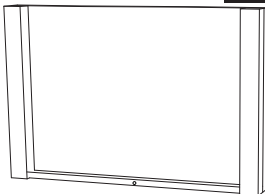
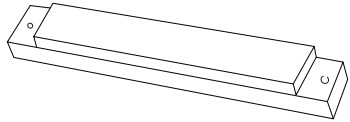
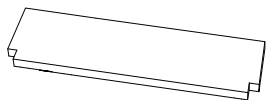
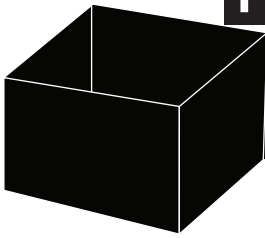
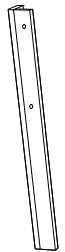
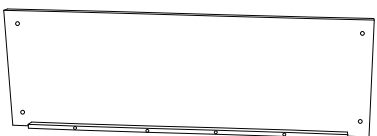
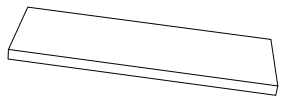
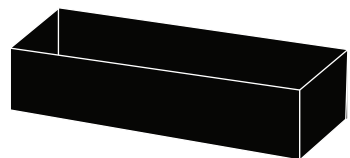
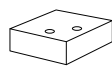
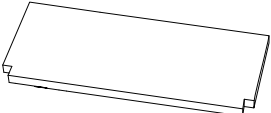
PT_IMPORTANTE, RETER PARA REFERÊNCIA FUTURA: LEIA ATENTAMENTE.

DE_WICHTIG! SORGFÄLTIG LESEN UND FÜR SPÄTER NACHSCHLAGEN AUFBEWAHREN.

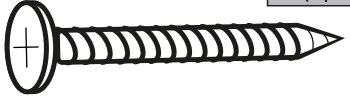
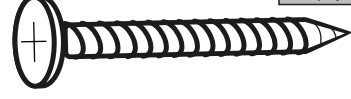
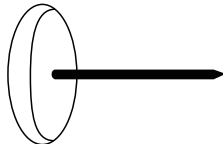
IT_IMPORTANTE! CONSERVARE IL PRESENTE MANUALE PER FUTURO RIFERIMENTO E LEGGERLO ATTENTAMENTE.



PARTS

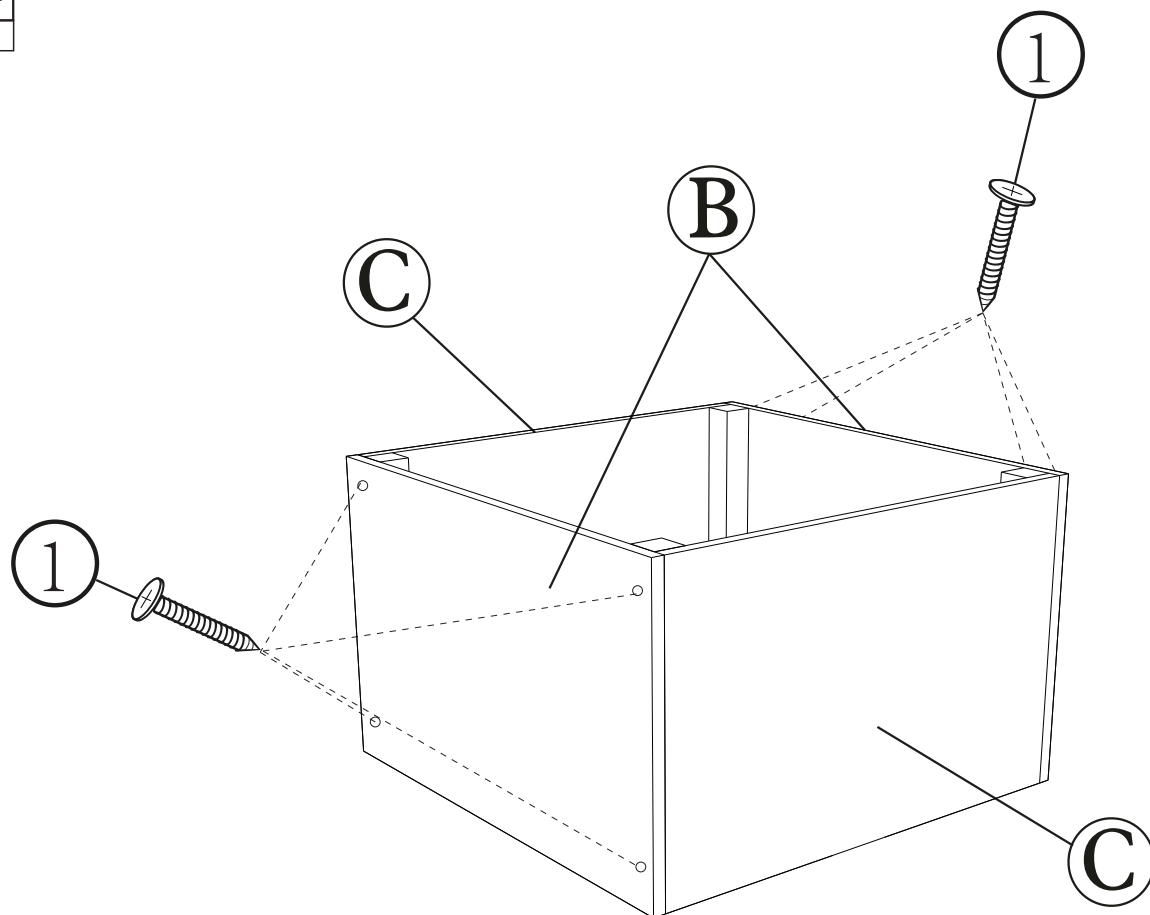
	A x04		B x02		C x06
	D x05		E x02		F x01
	G x08		H x04		I x09
	F1 x02		J x12		K x04

HARDWARE

	1 x58 M4*30 +1(spare)		2 x48 M4*40 +1(spare)		3 x24
	4 x 1 M4				

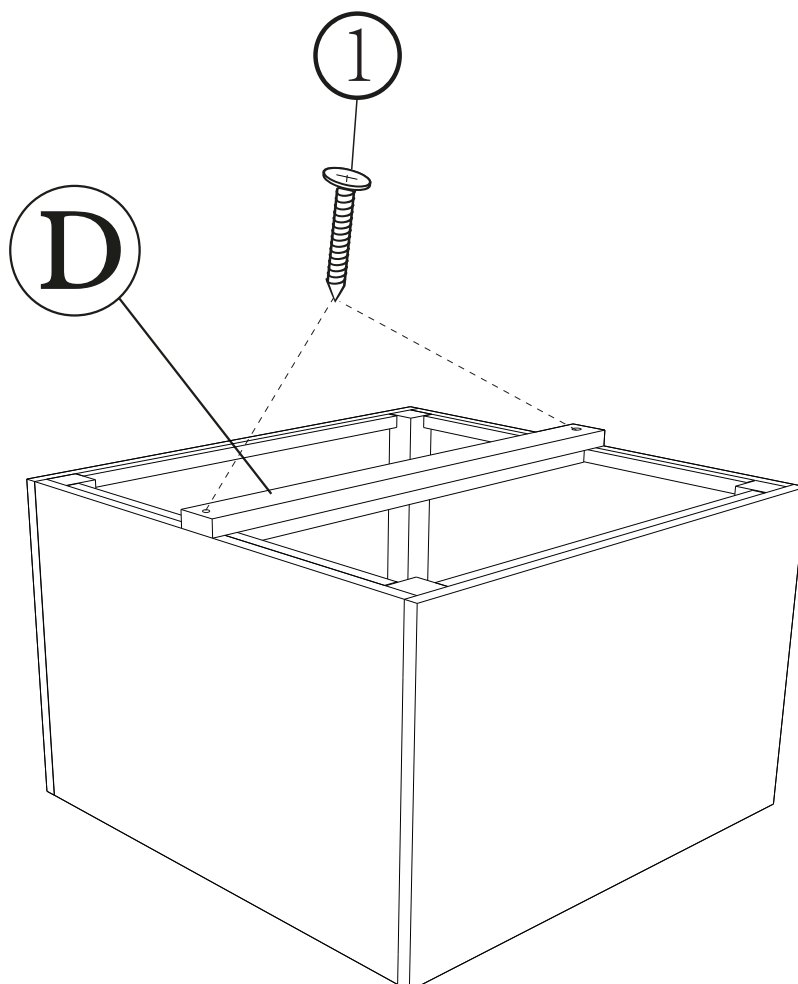
① x08
M4*30

01



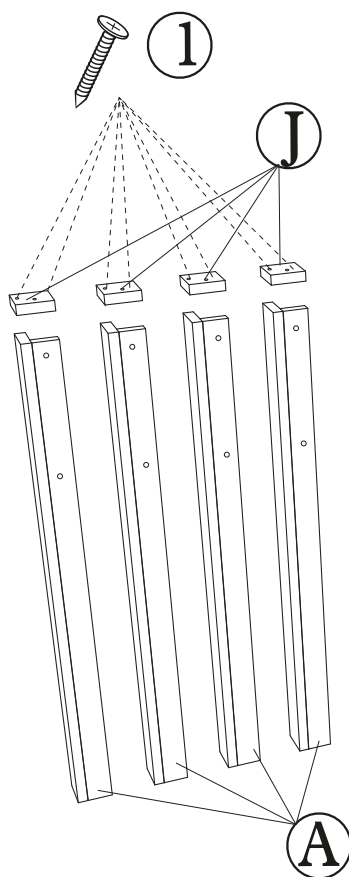
① x02
M4*30

02



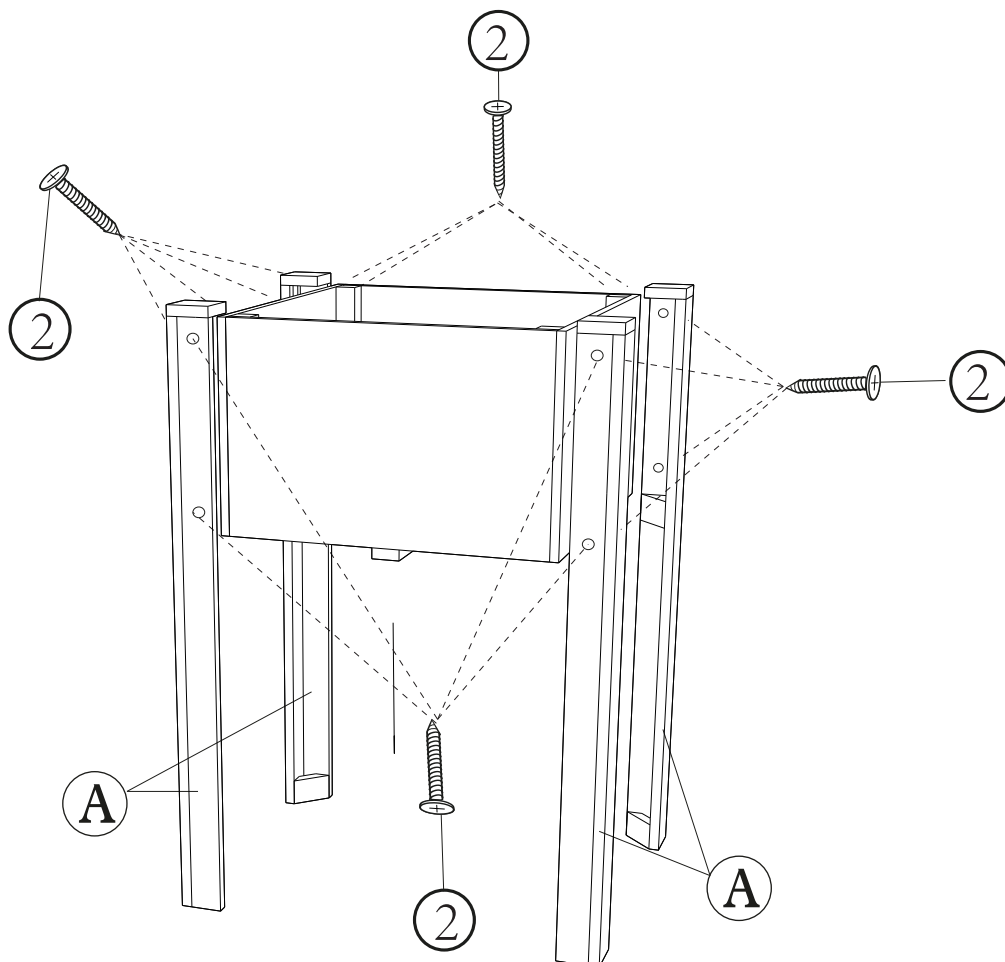
① x08
M4*30

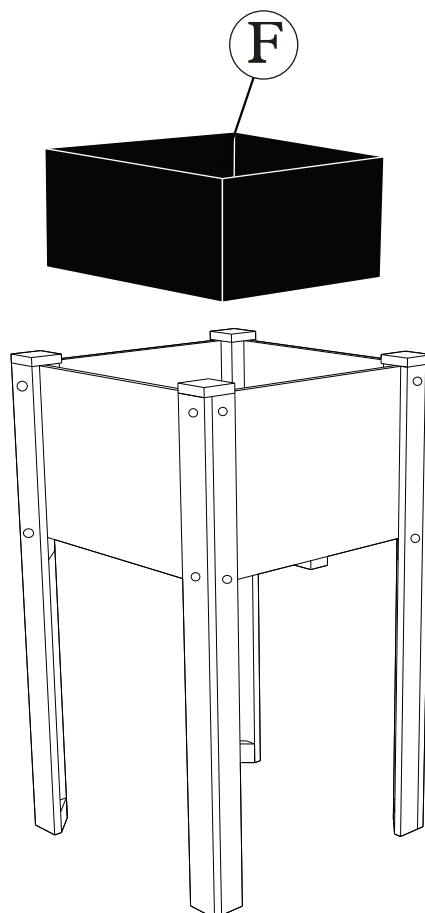
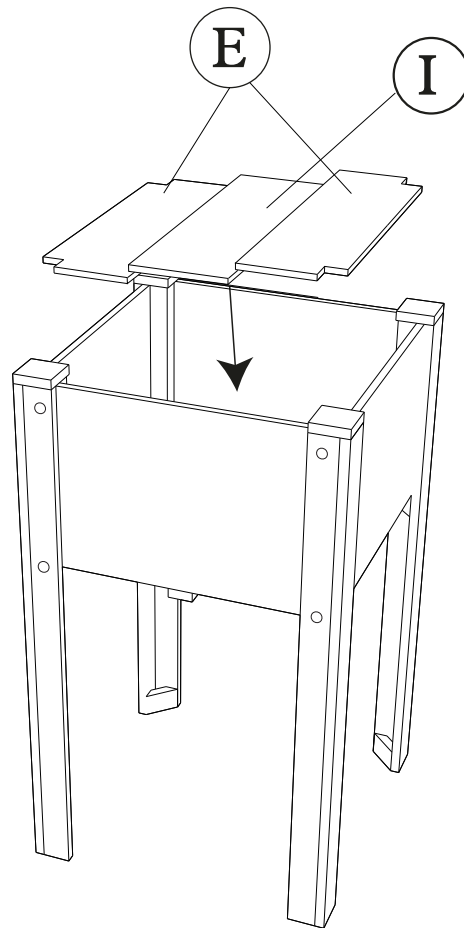
03



② x16
M4*40

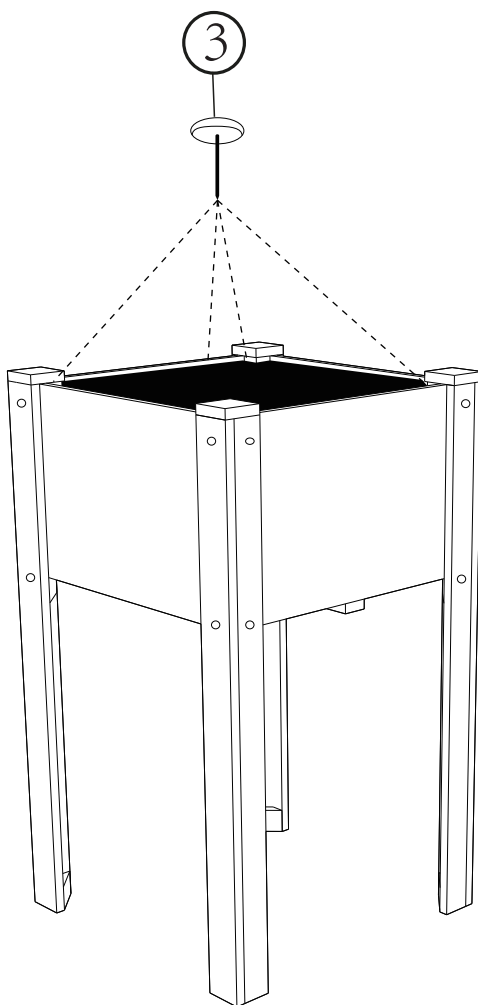
04





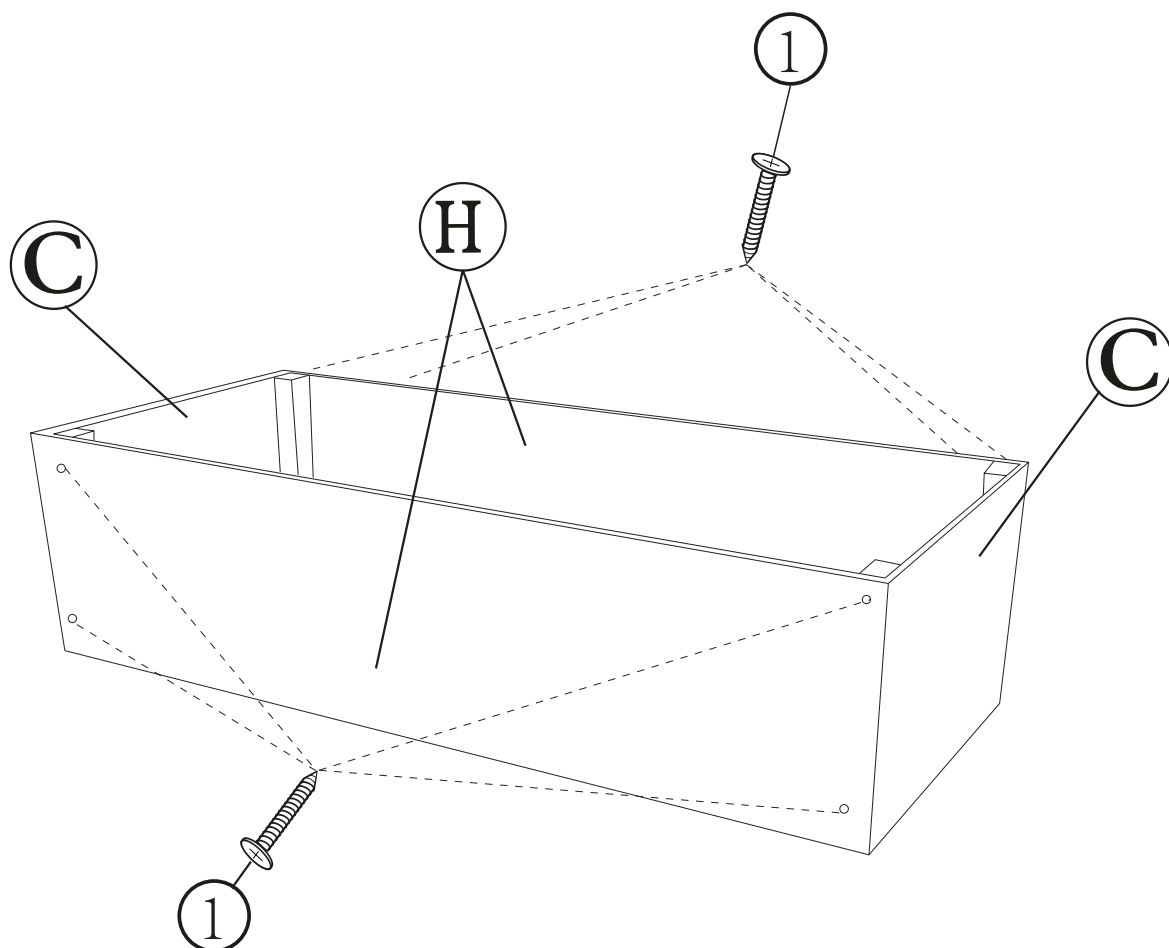
③ x04

07



① x16
M4*30

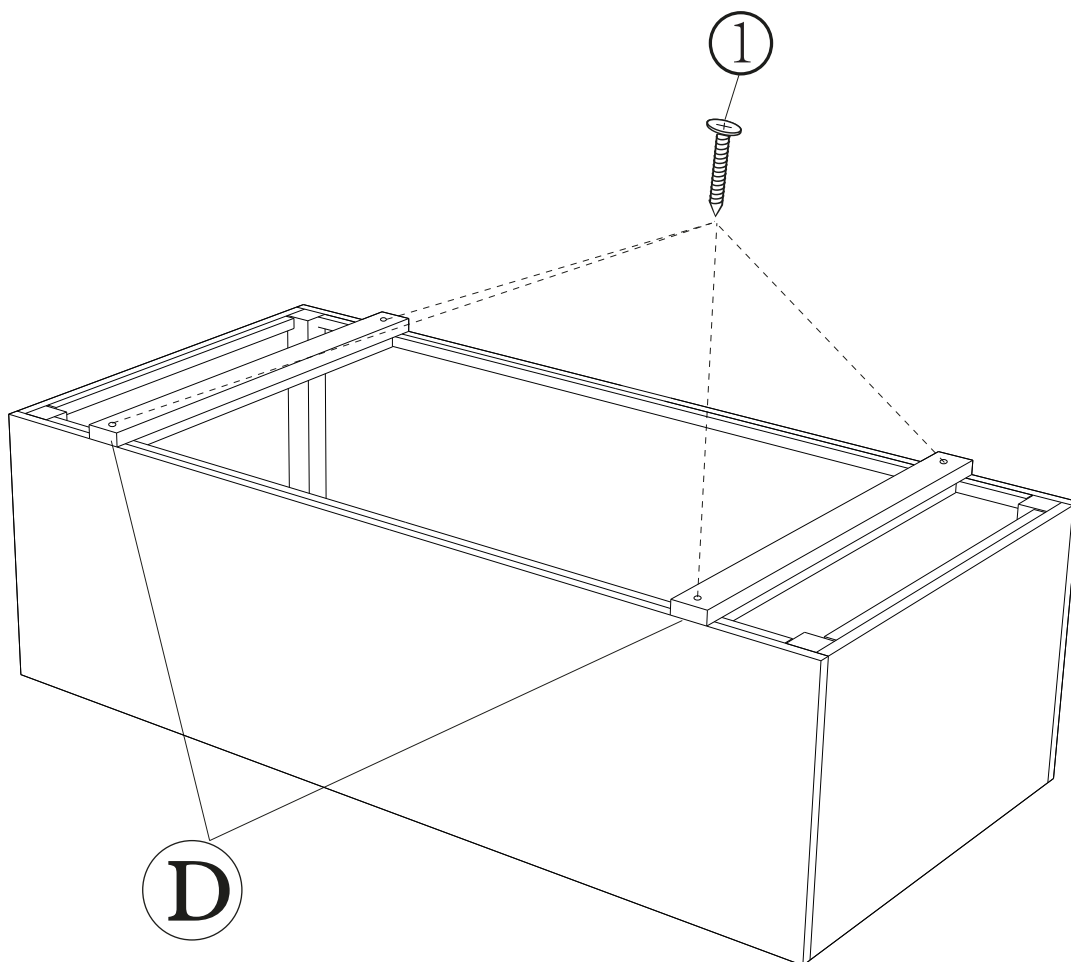
08



x2

① x08
M4*30

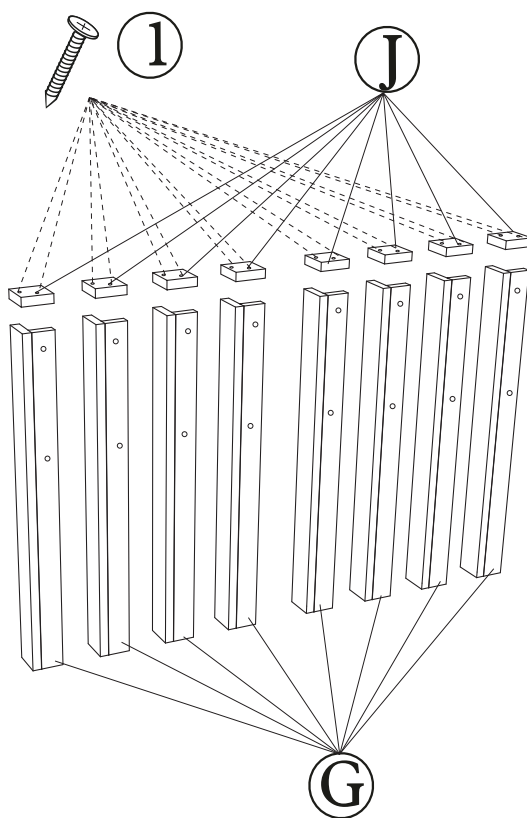
09



x2

① x16
M4*30

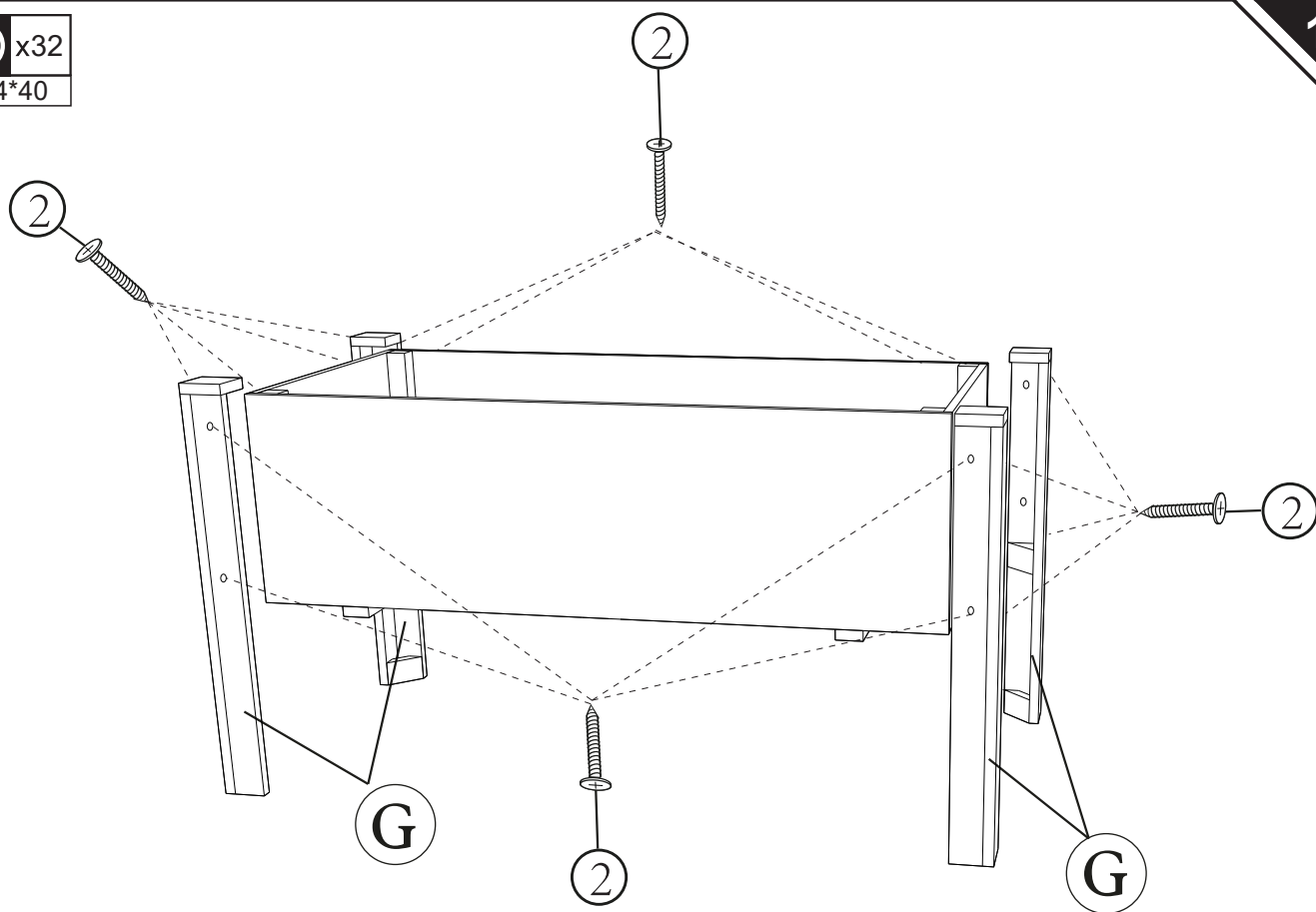
10



x2

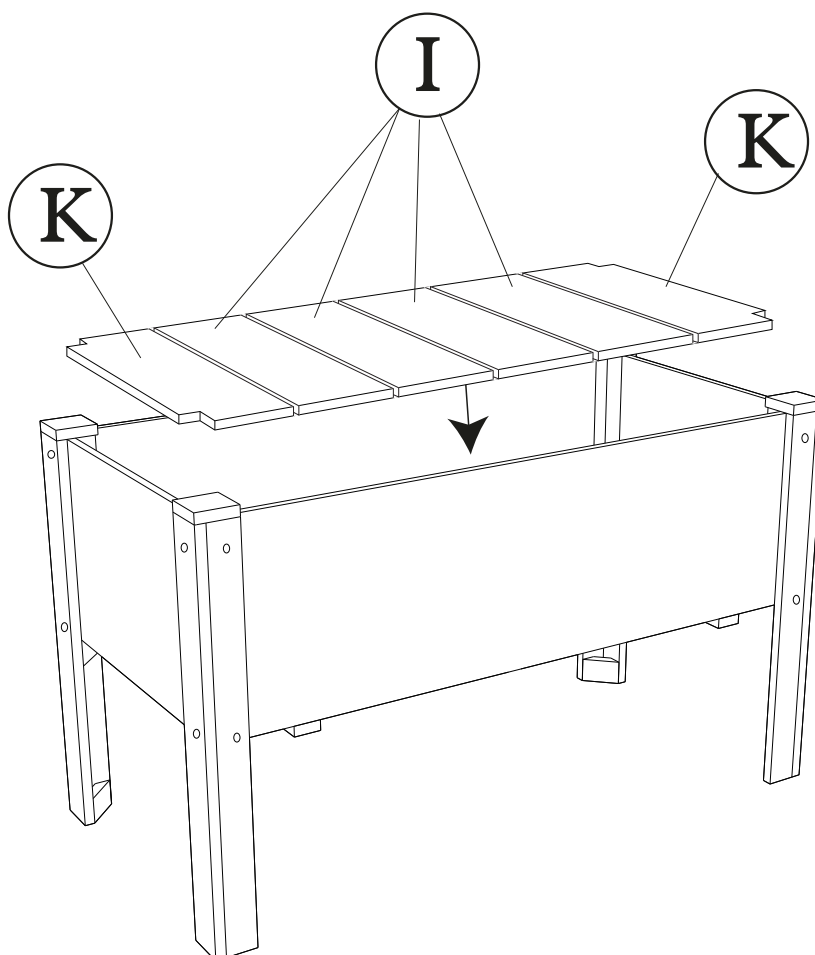
2 x32
M4*40

11



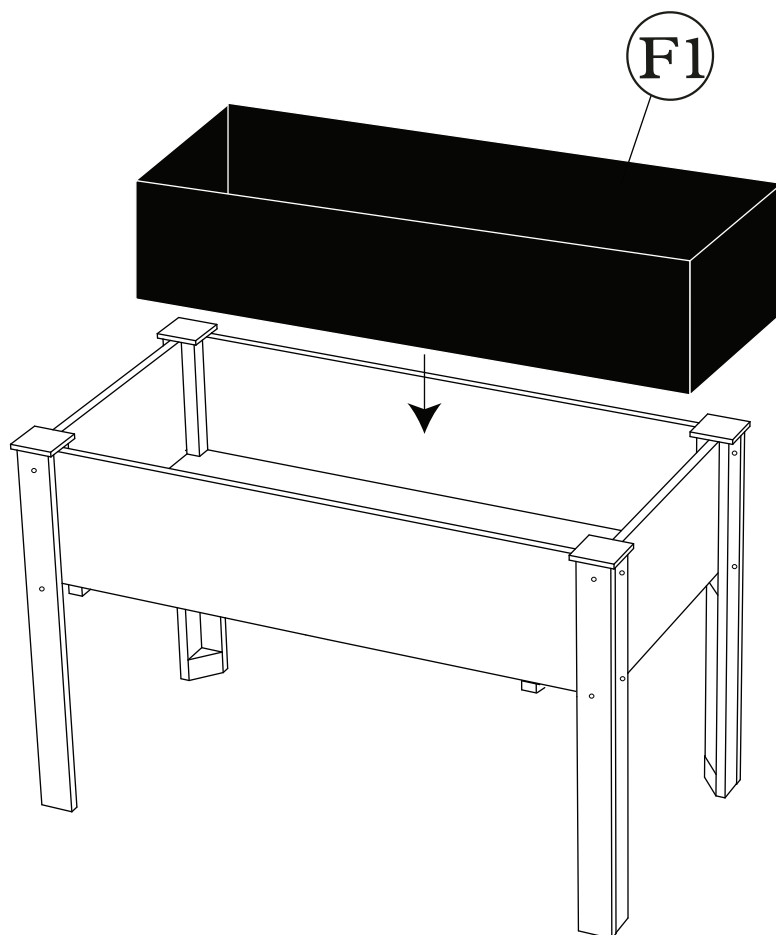
x2

12



x2

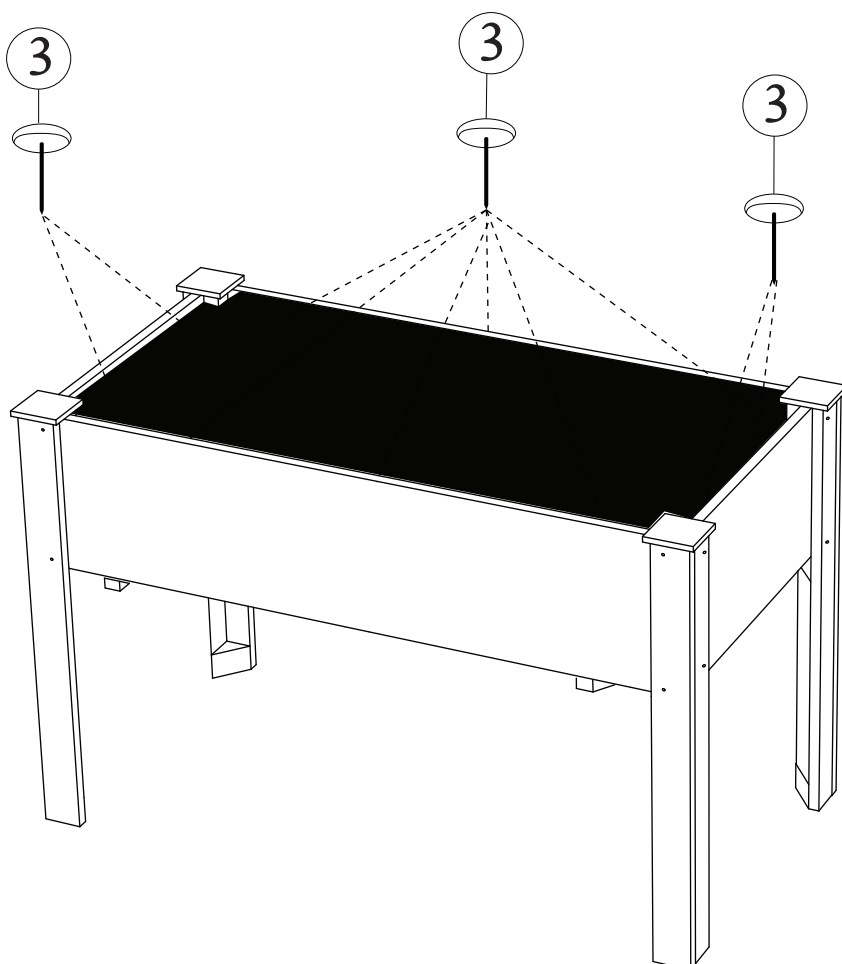
13



x2

12

③ x20



x2

