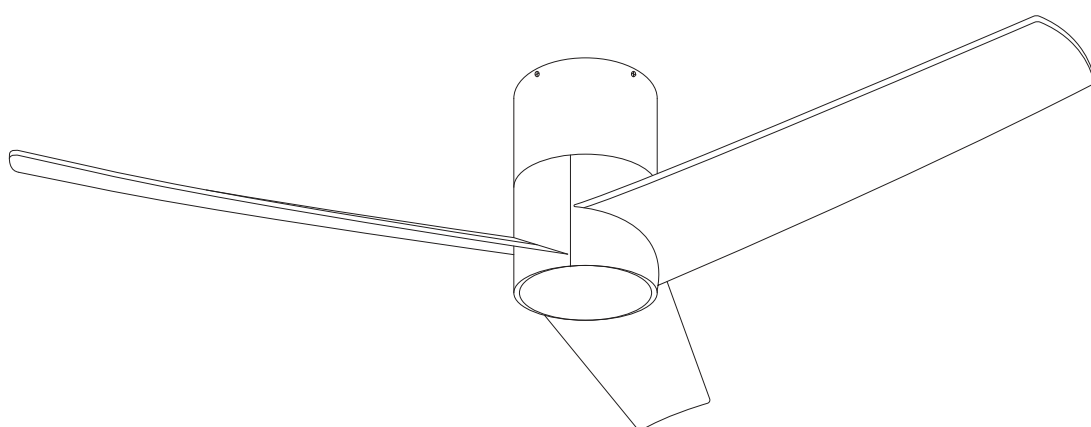
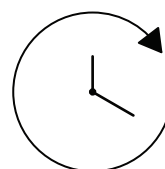
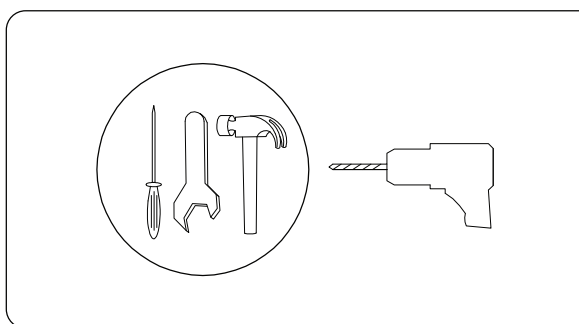
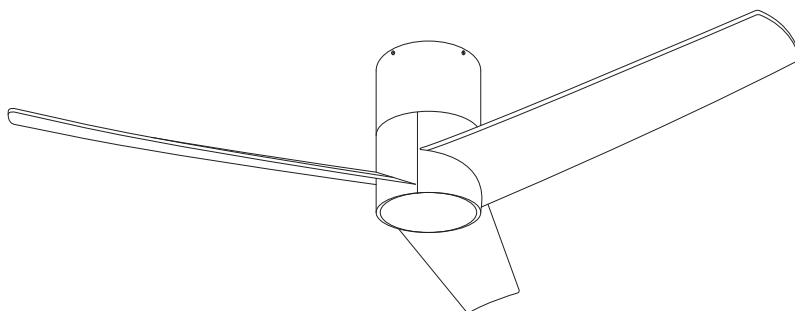
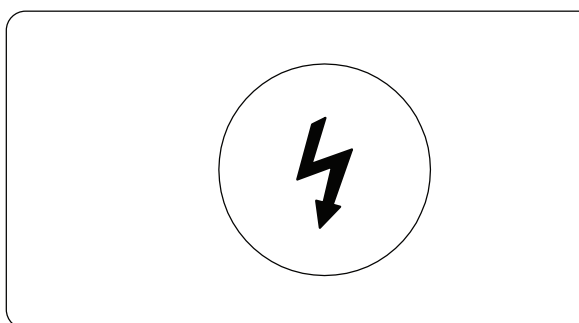


CANETE

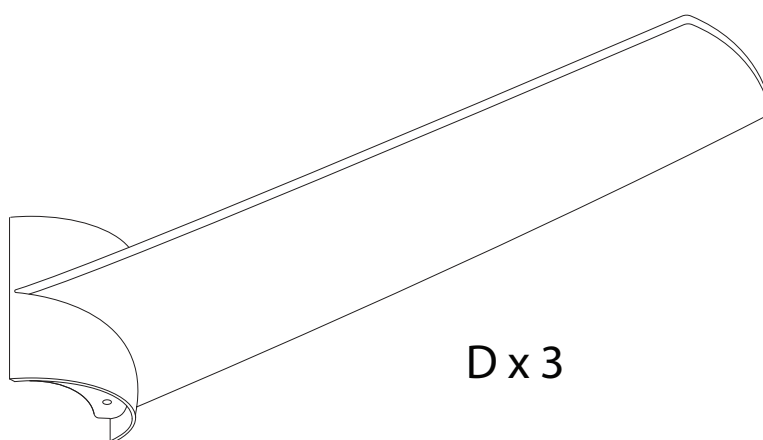
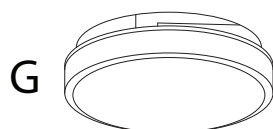
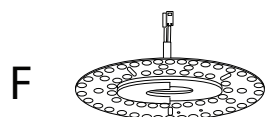
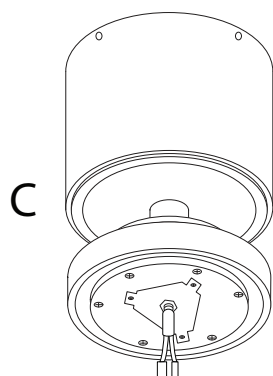
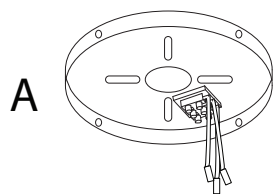




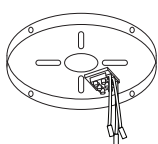
60'



1

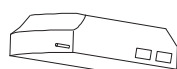


A



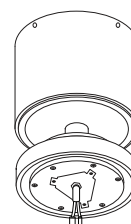
x 1

B



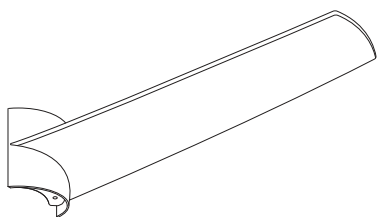
x 1

C



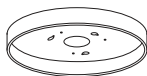
x 1

D



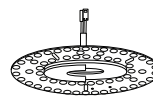
x 3

E



x 1

F



x 1

G



x 1

H



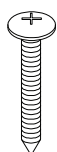
x 1

I



x 1

J



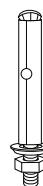
x 1

K



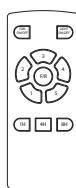
x 1

L

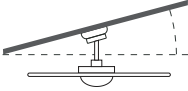
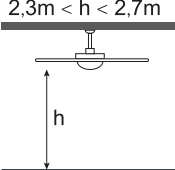
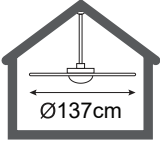


x 1

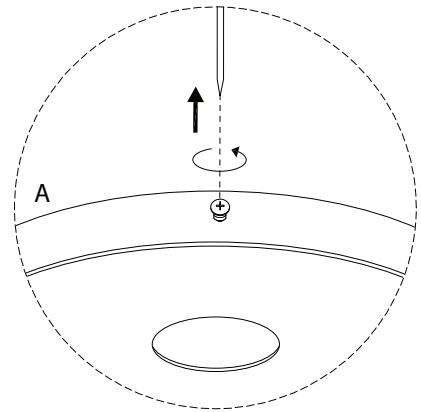
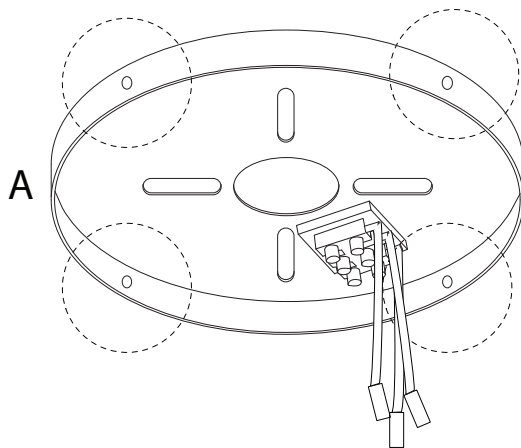
M



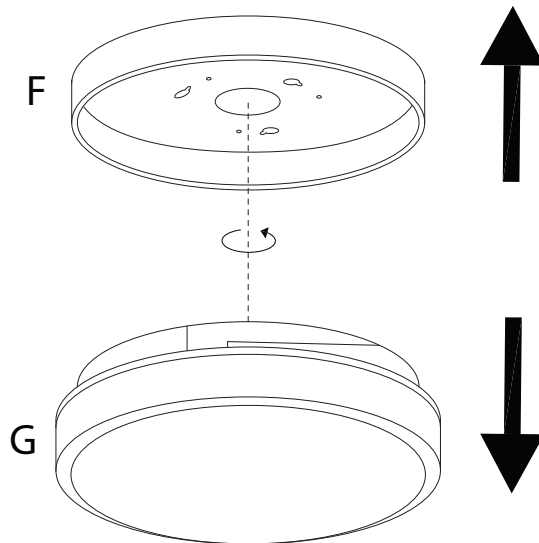
x 1

		 3CCT 3000K 4200K 6000K
		CRI ≥ 80  MOTOR AC
 Máx. 13°	 $2,3\text{m} < h < 2,7\text{m}$	 $20\text{m}^2 < S < 30\text{m}^2$

!

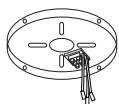


!





A

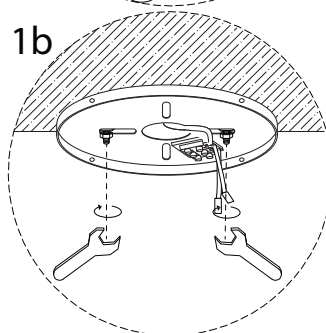
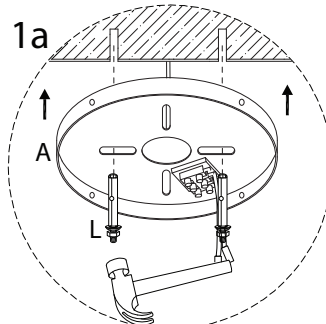
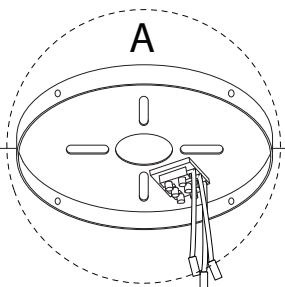


x 1

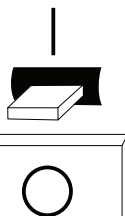
L



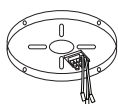
x 2



OFF

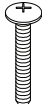


A



x 1

J

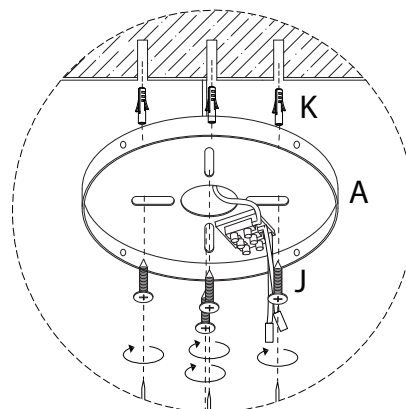
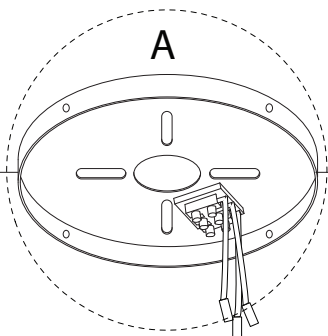


x 4

K

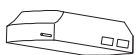


x 4



1

B

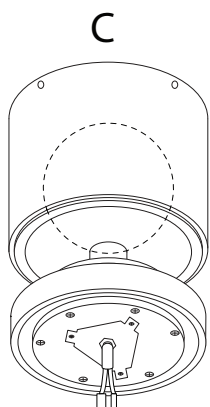


x 1

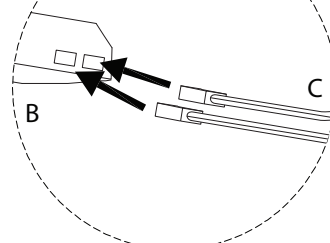
C



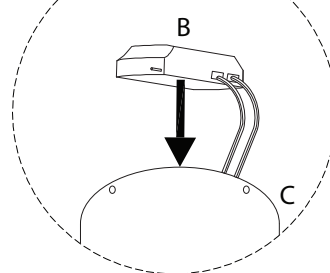
x 1



1a

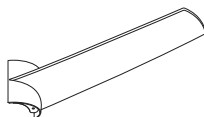


1b

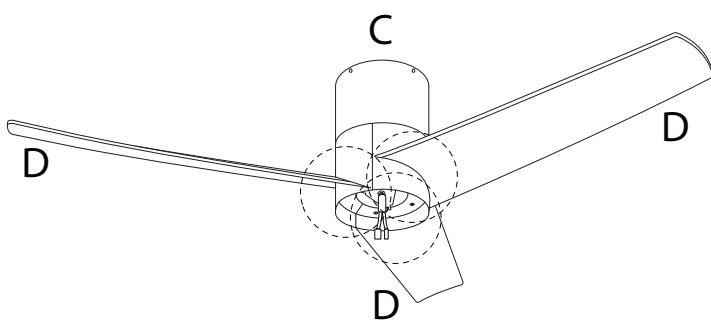


2

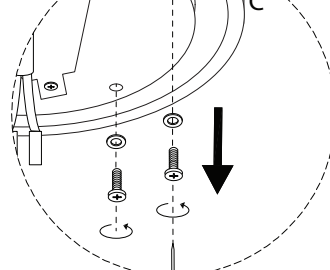
D



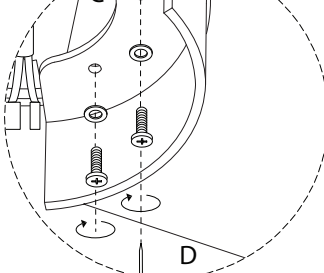
x 3



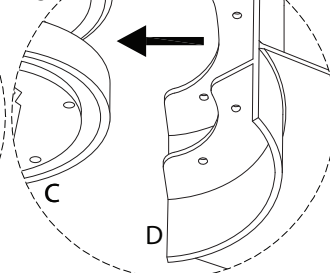
1a



1c

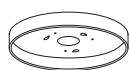


1b

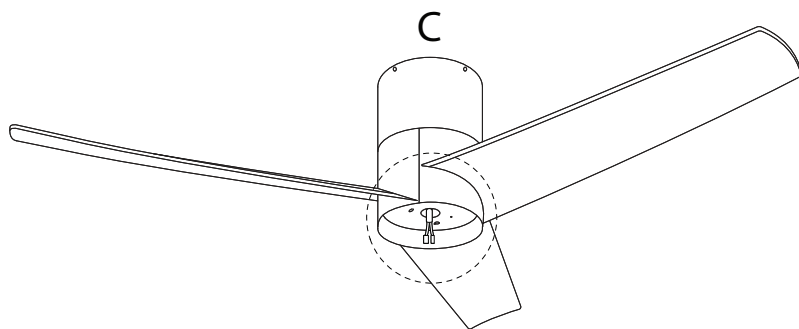


3

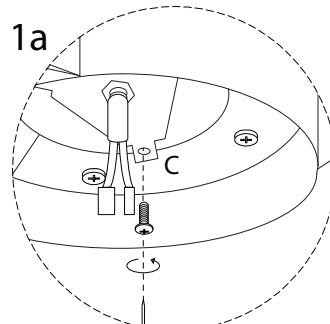
E



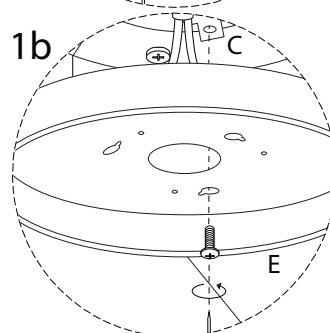
x 1



1a



1b

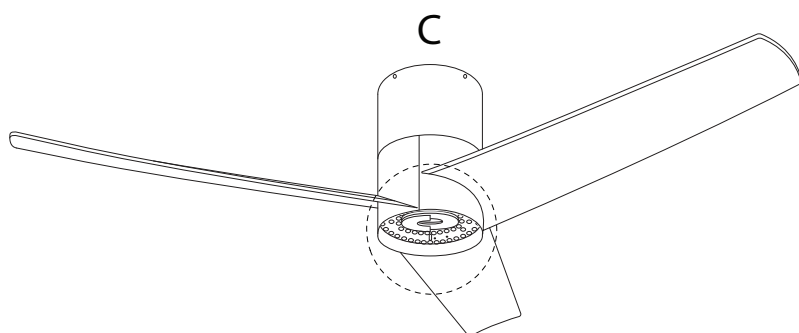


4

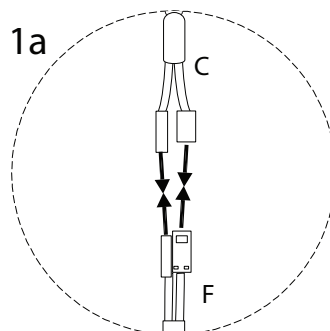
F



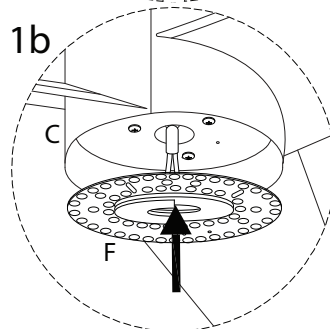
x 1



1a

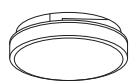


1b

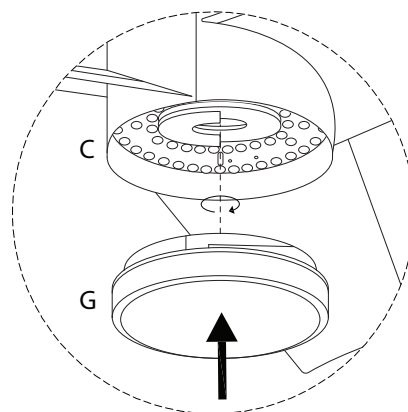
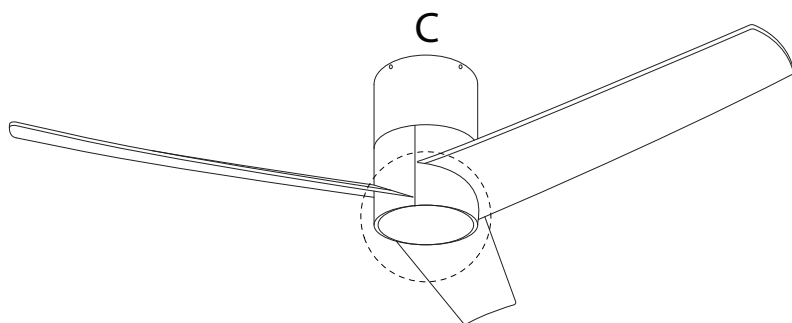


5

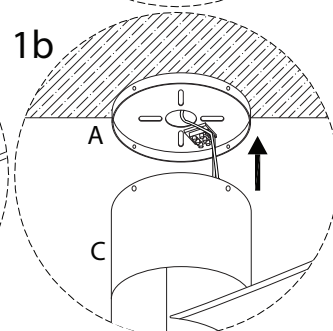
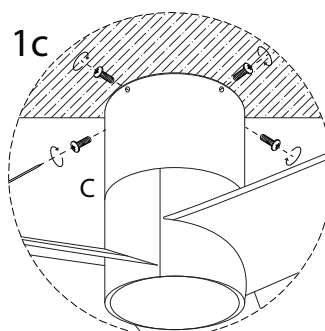
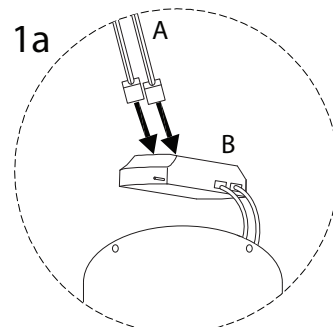
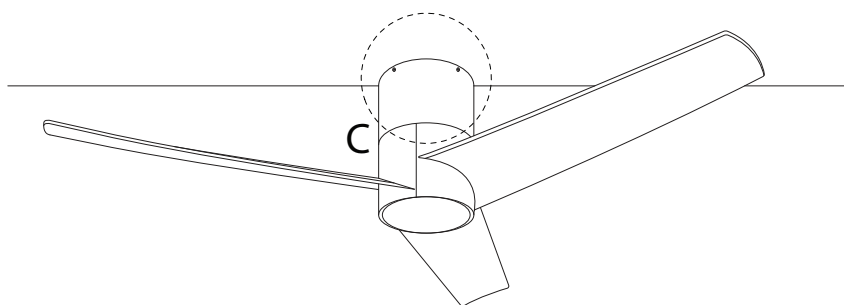
G



x1



6



!

H

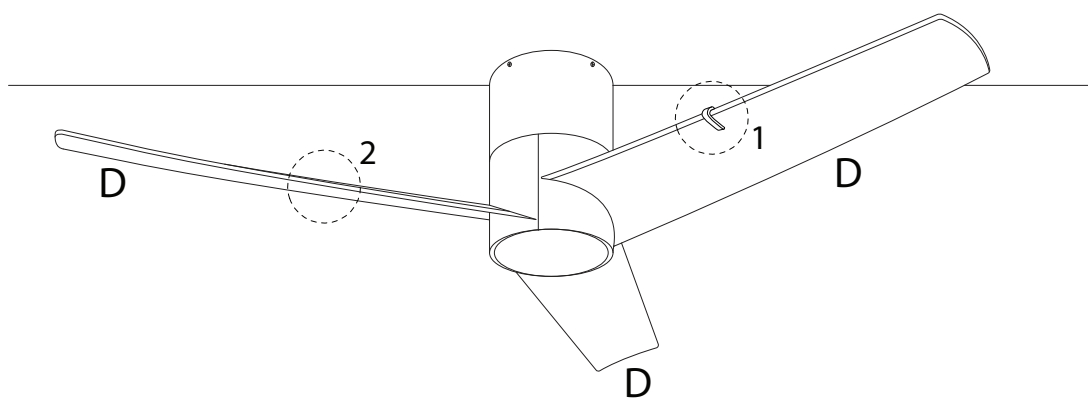


x 1

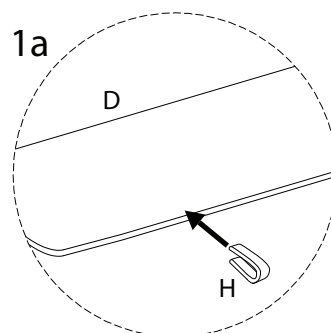
I



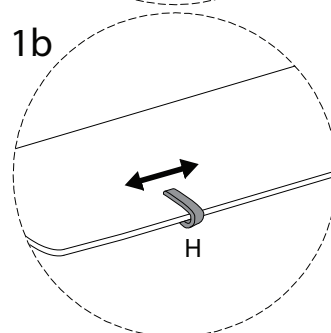
x 1



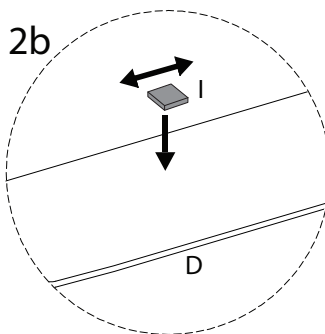
1a



1b



2b



2a

