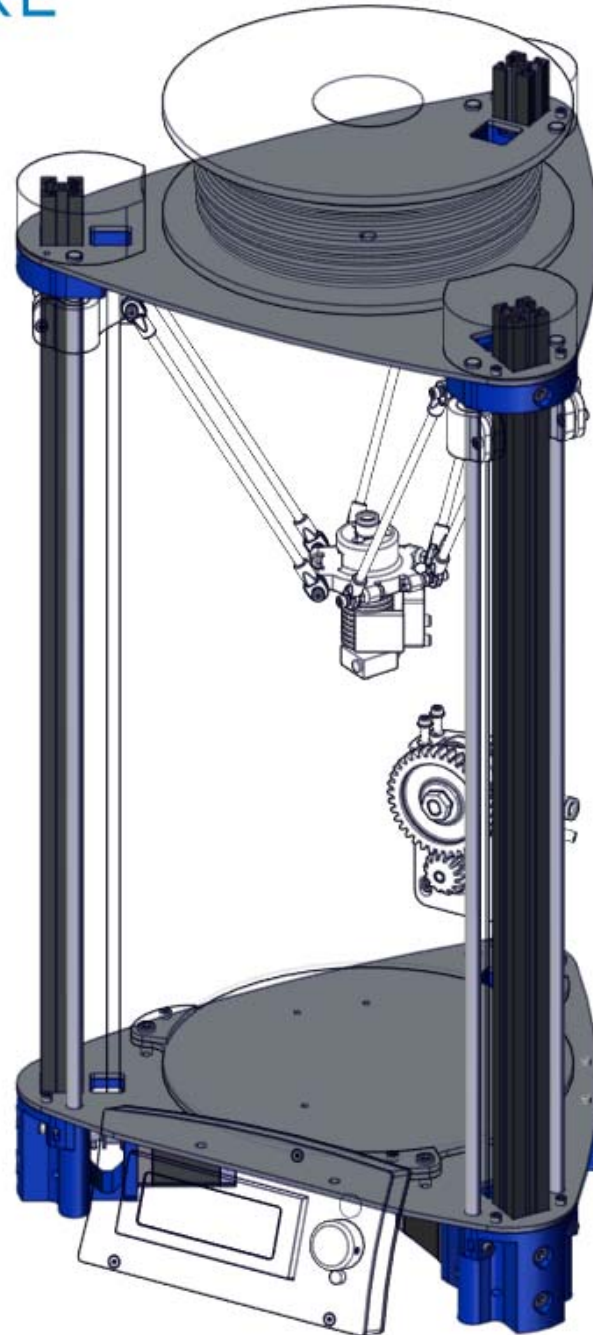


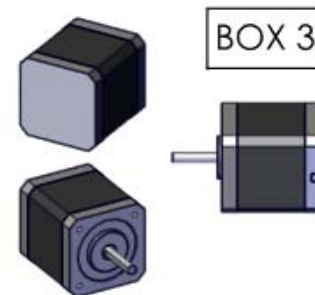
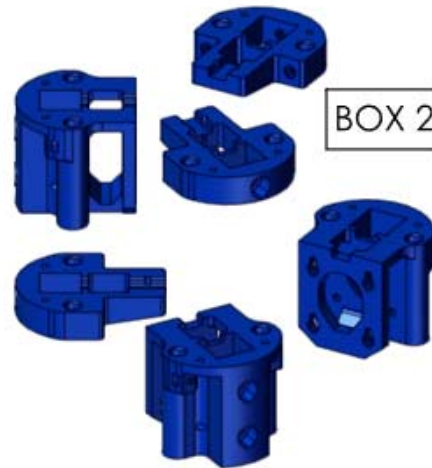
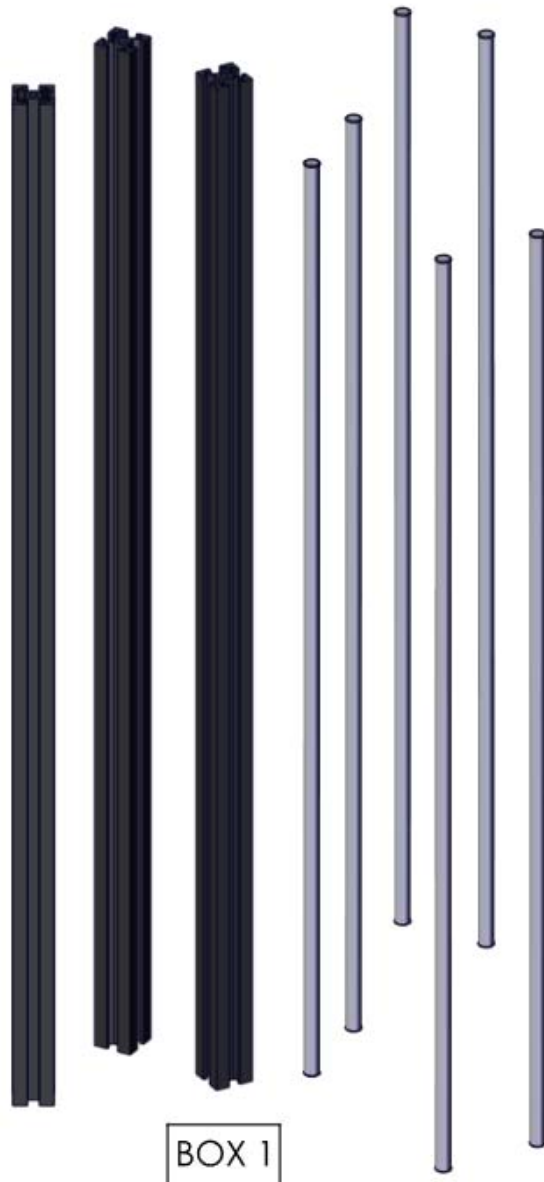
1 BCN3DR ASSEMBLY GUIDE

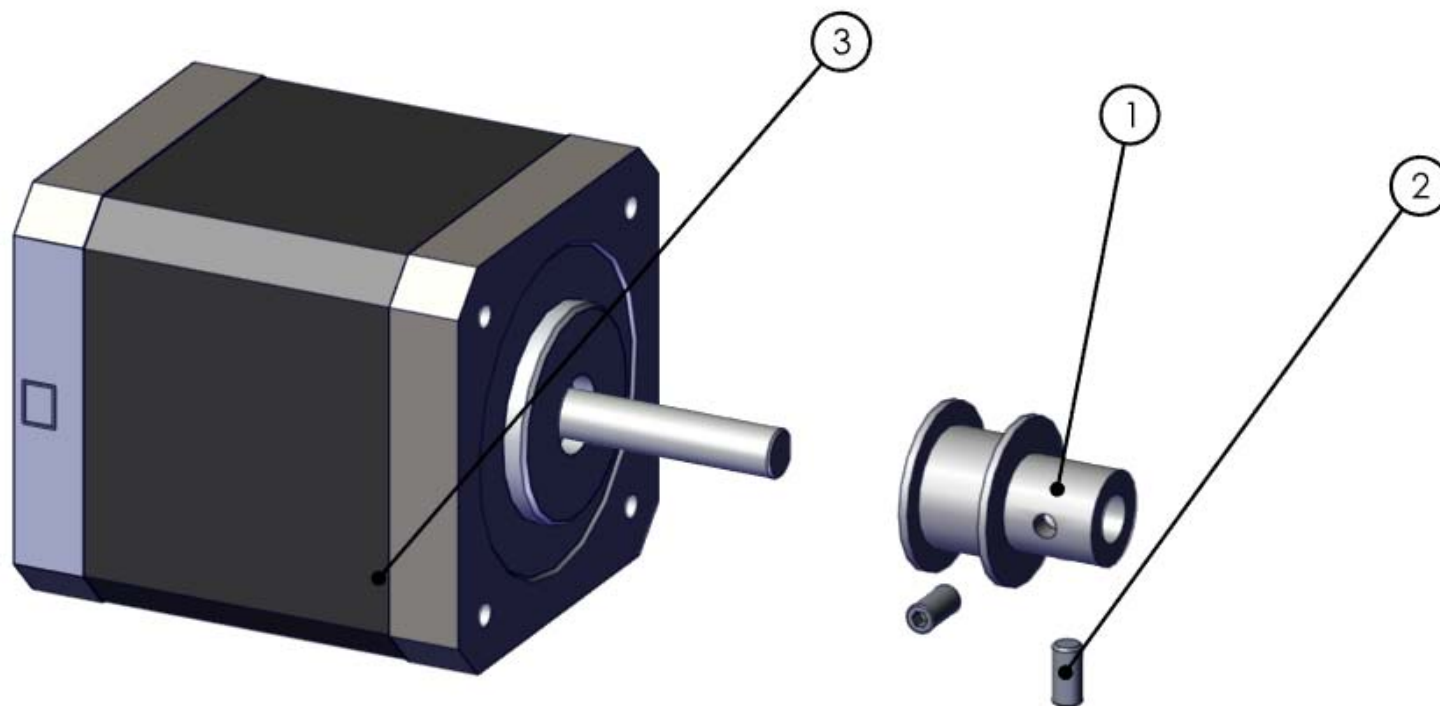
STRUCTURE



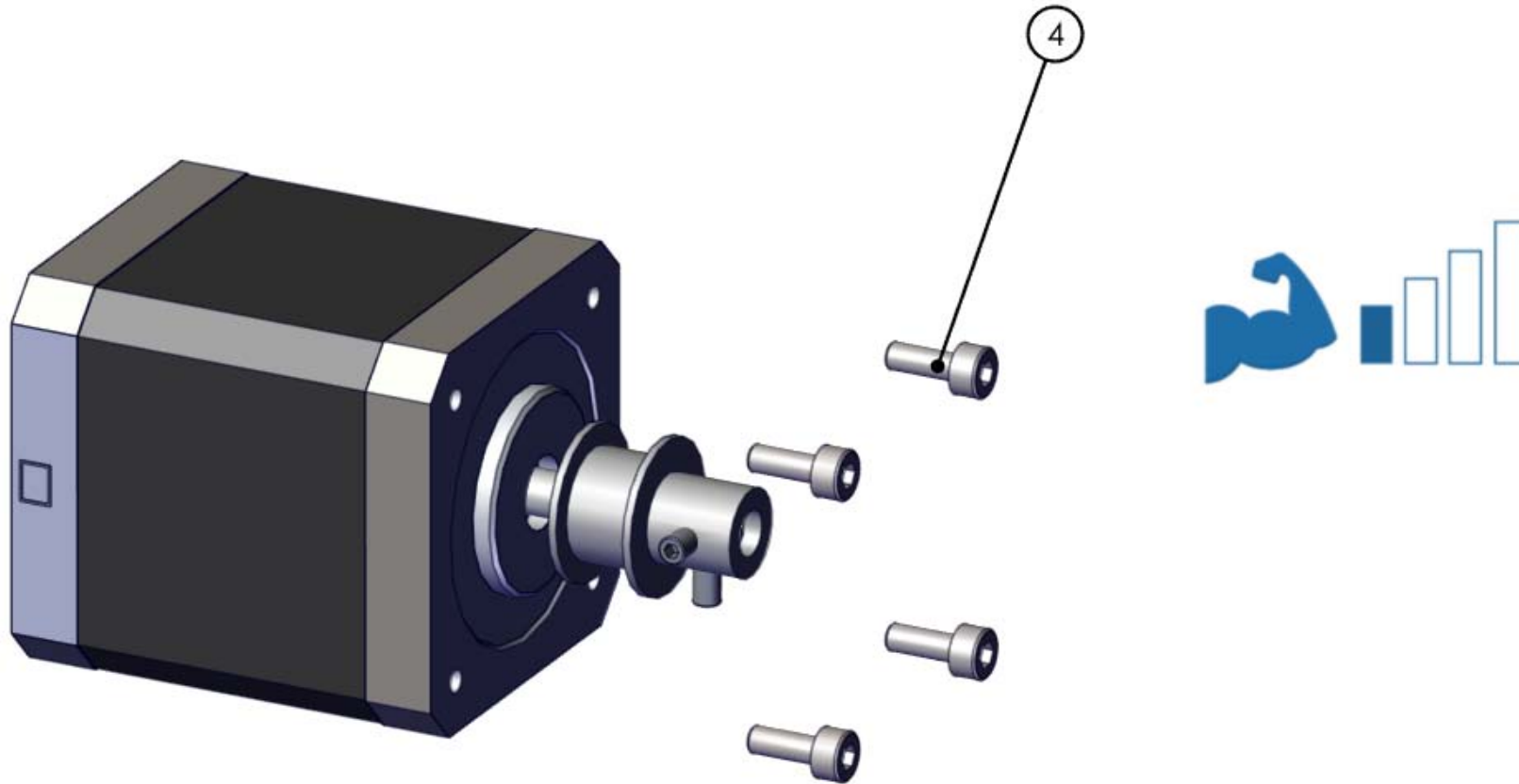
1 BCN3DR ASSEMBLY GUIDE

STRUCTURE



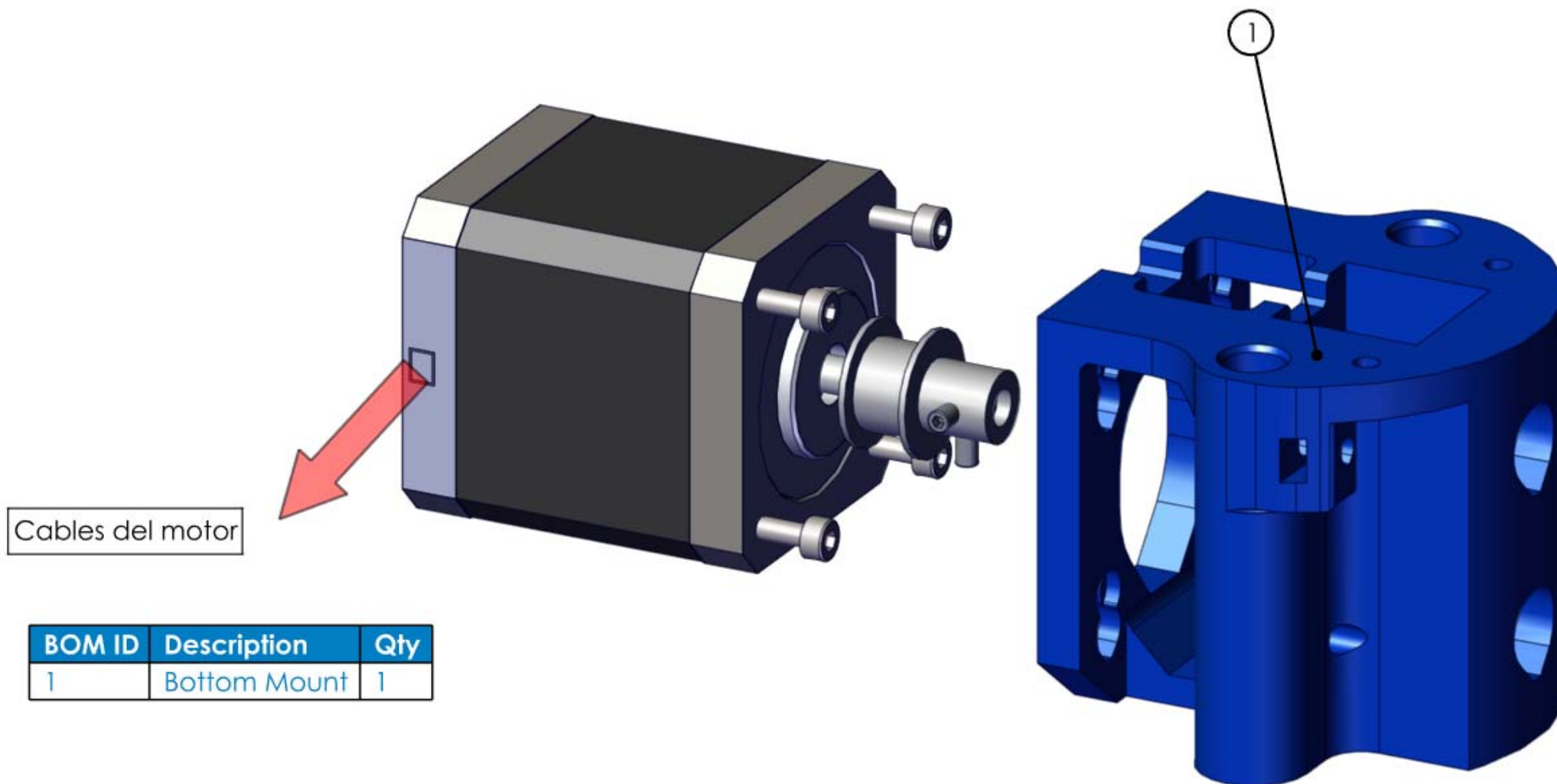


BOM ID	Description	Qty
1	Belt pulley	1
2	DIN913 M3x6	2
3	Motor	1



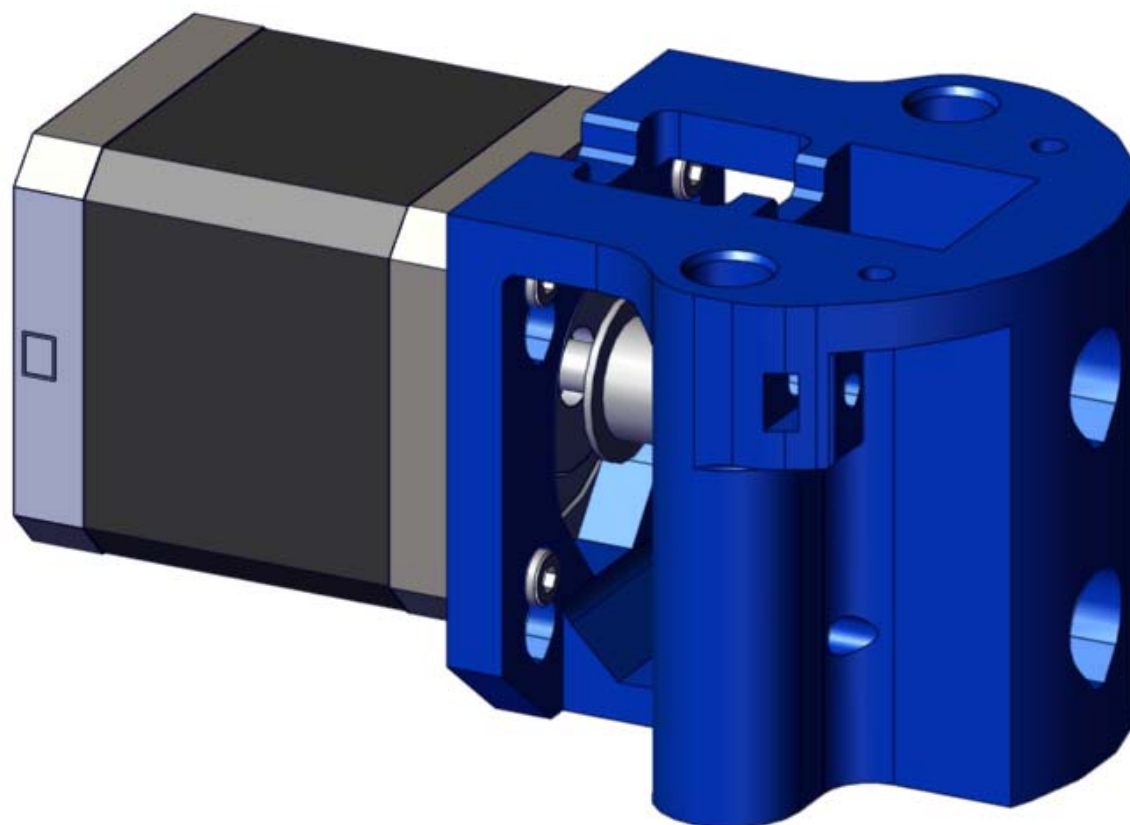
BOM ID	Description	Qty
4	DIN 912 M3x8	5

3

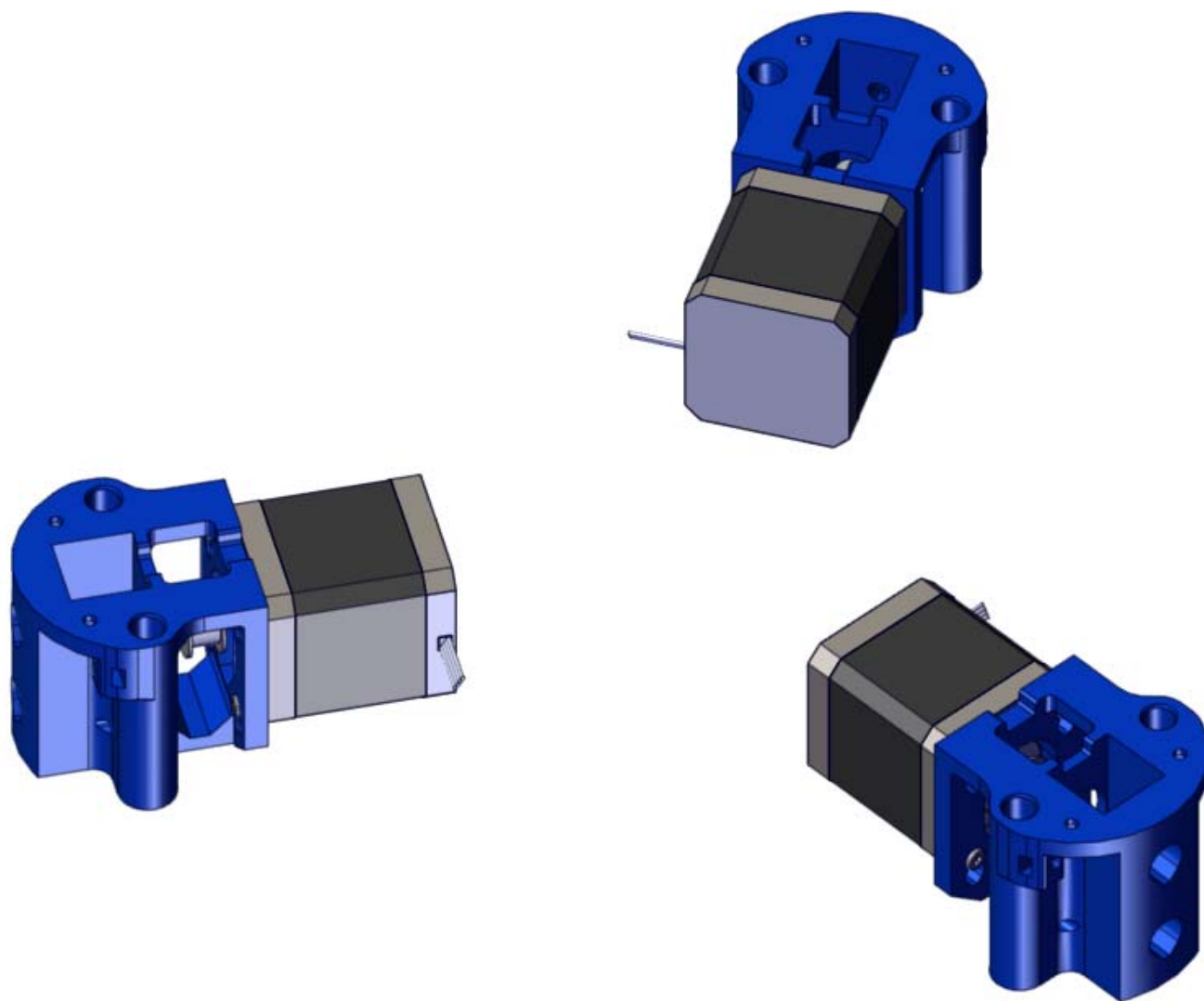


4

x3



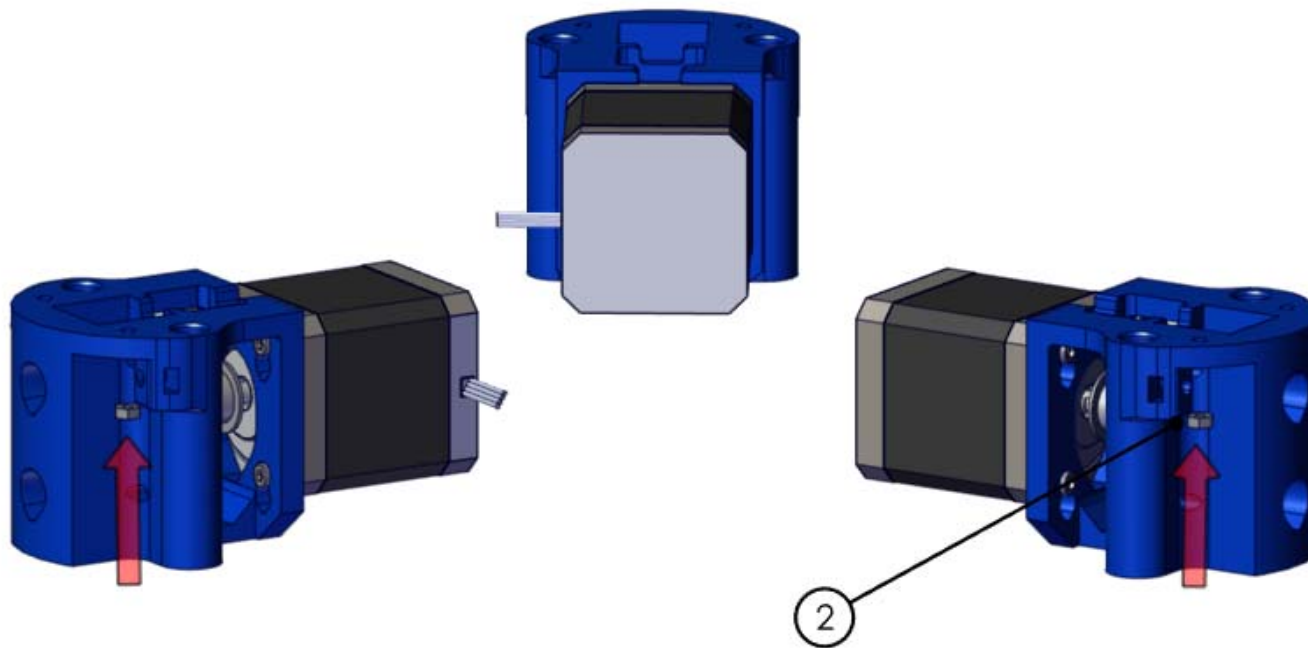
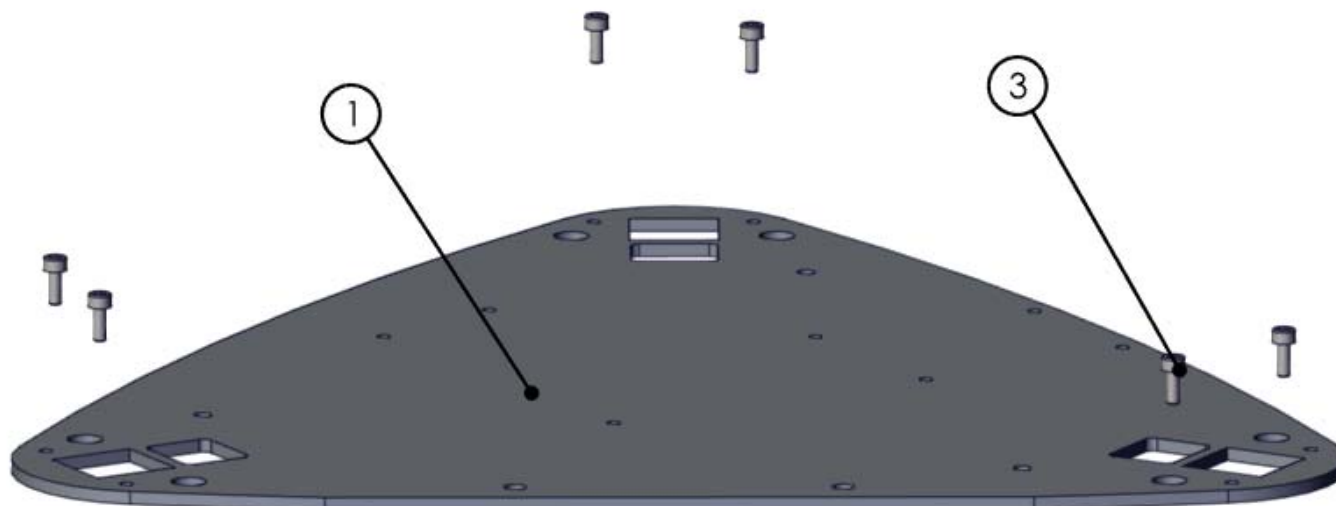
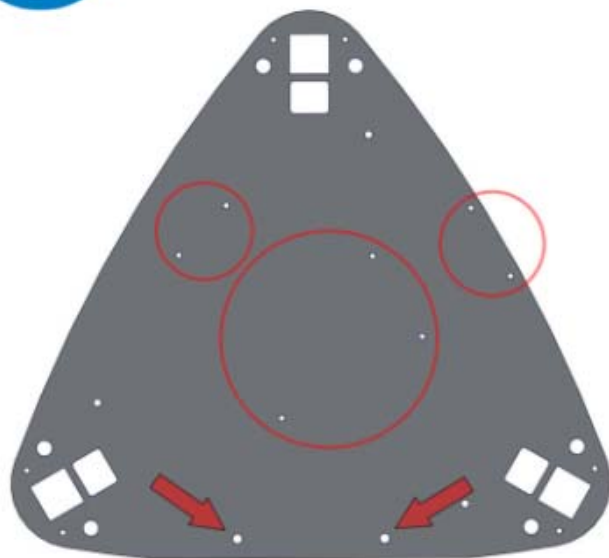
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6

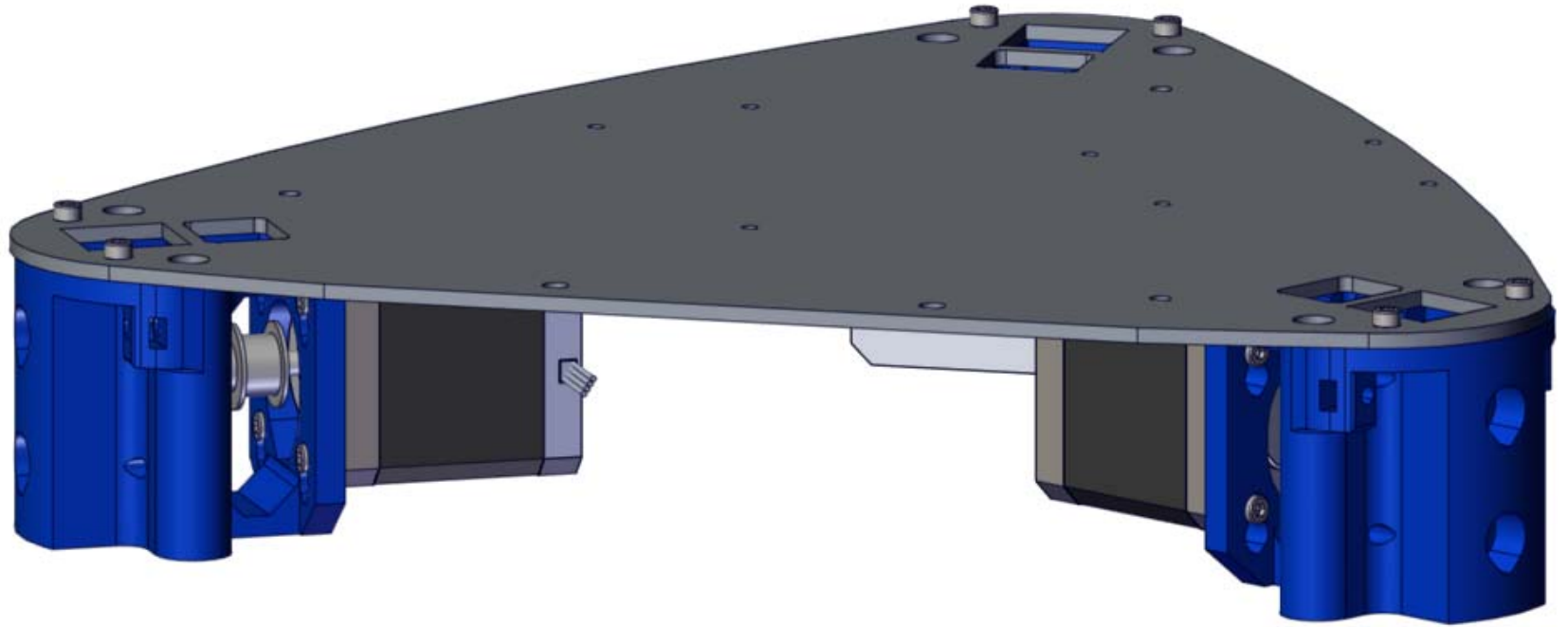


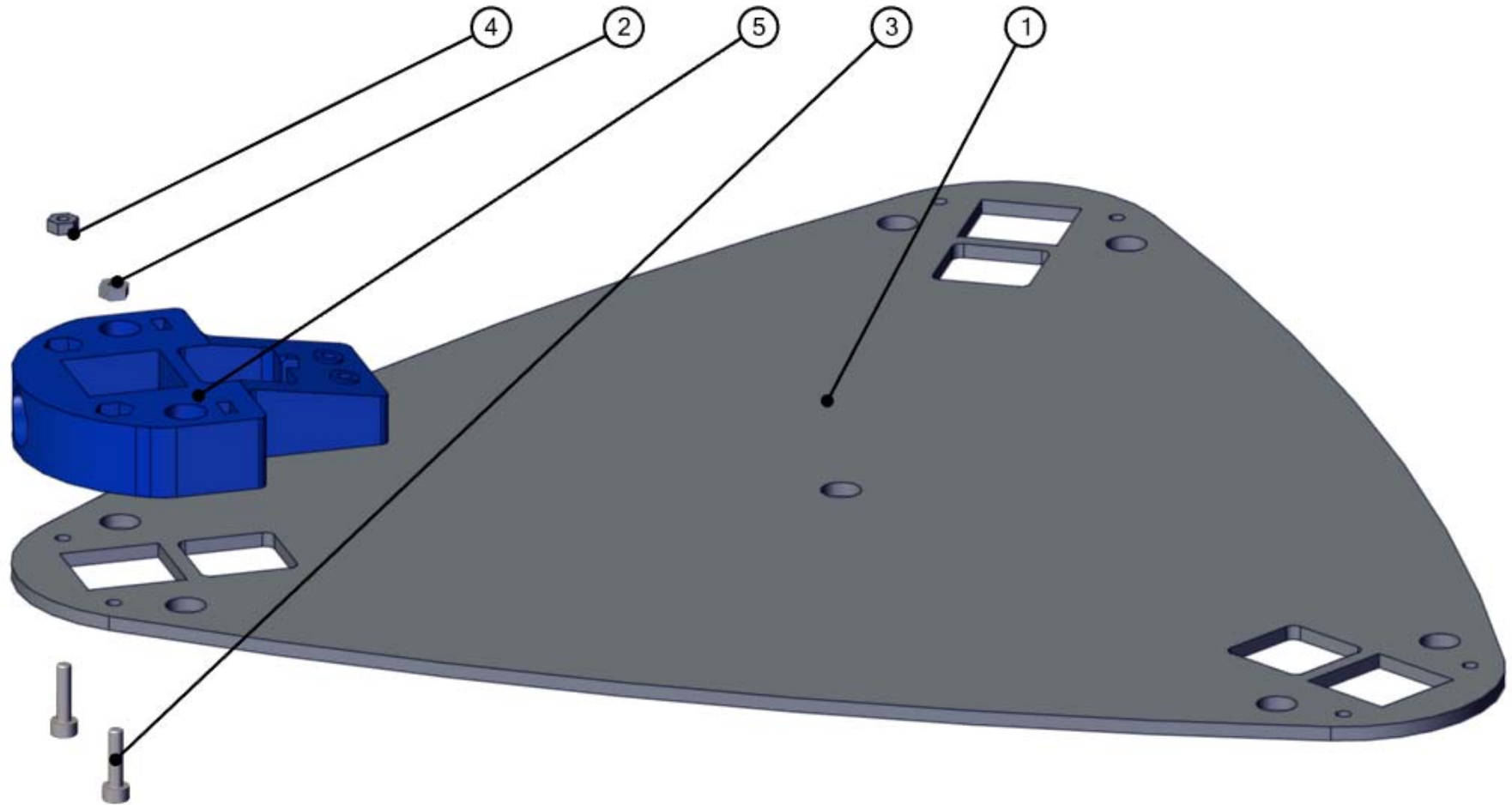
Orientar la bottom base como se muestra en la figura y colocar los motores debajo de ella.



BOM ID	Description	Qty
1	Bottom Base	1
3	DIN912 M3x8	6
2	DIN934 M3	6

7



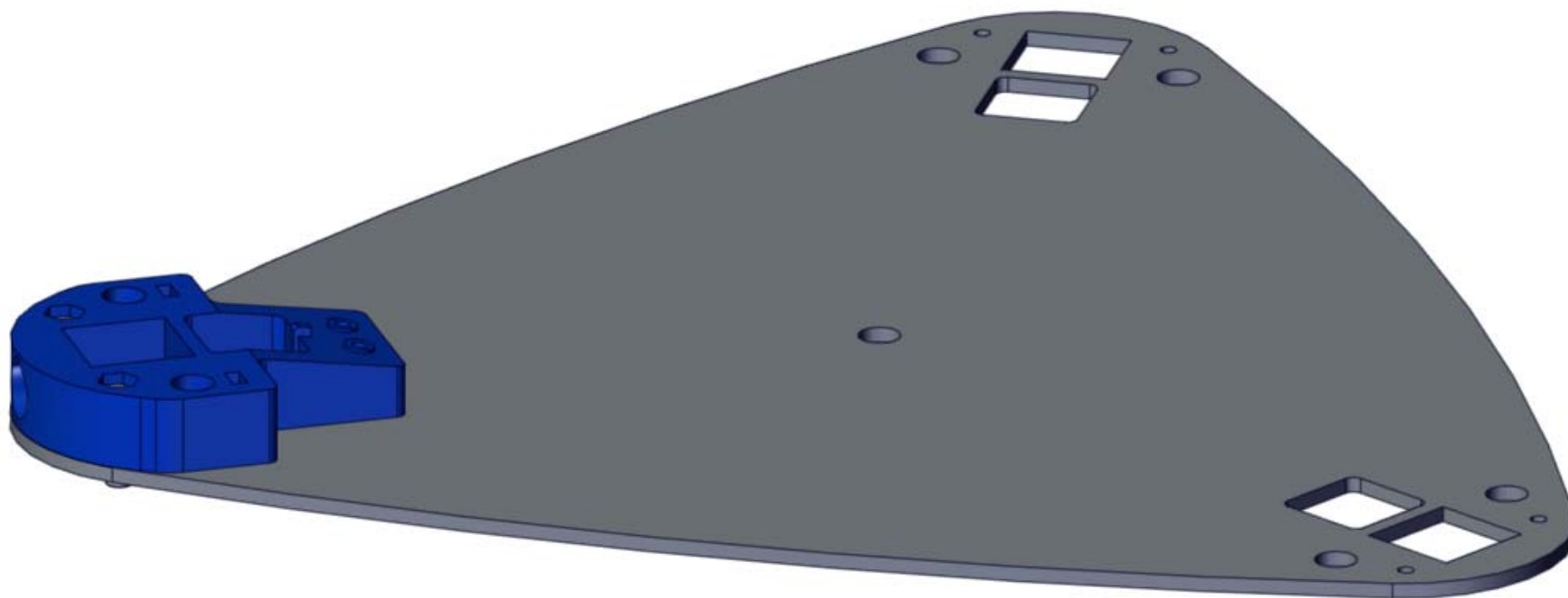


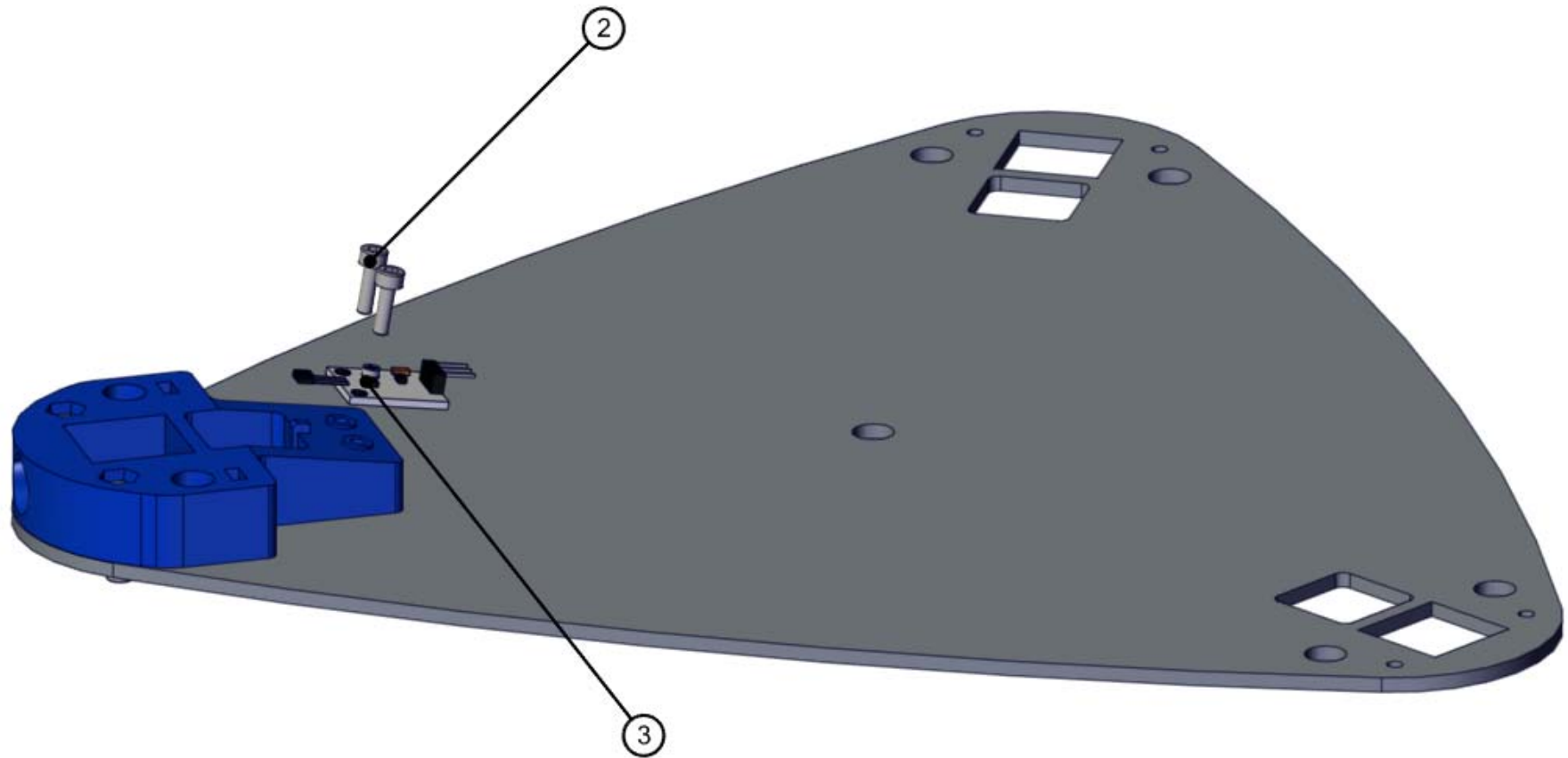
BOM ID	Description	Qty
3	DIN912 M3x12	2
2	DIN934 M3	1
4	DIN934 M3	1
1	Top base	1
5	Top mount	1



La pegatina negra CE queda por la parte inferior

9

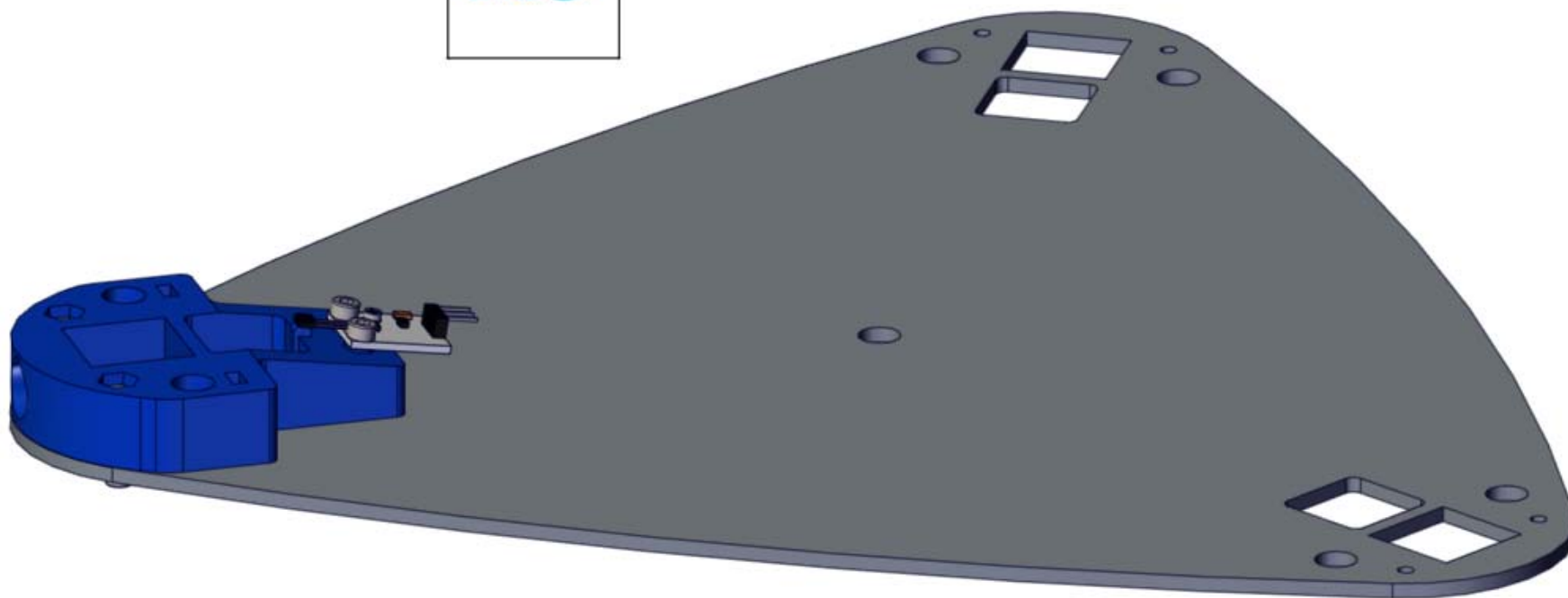




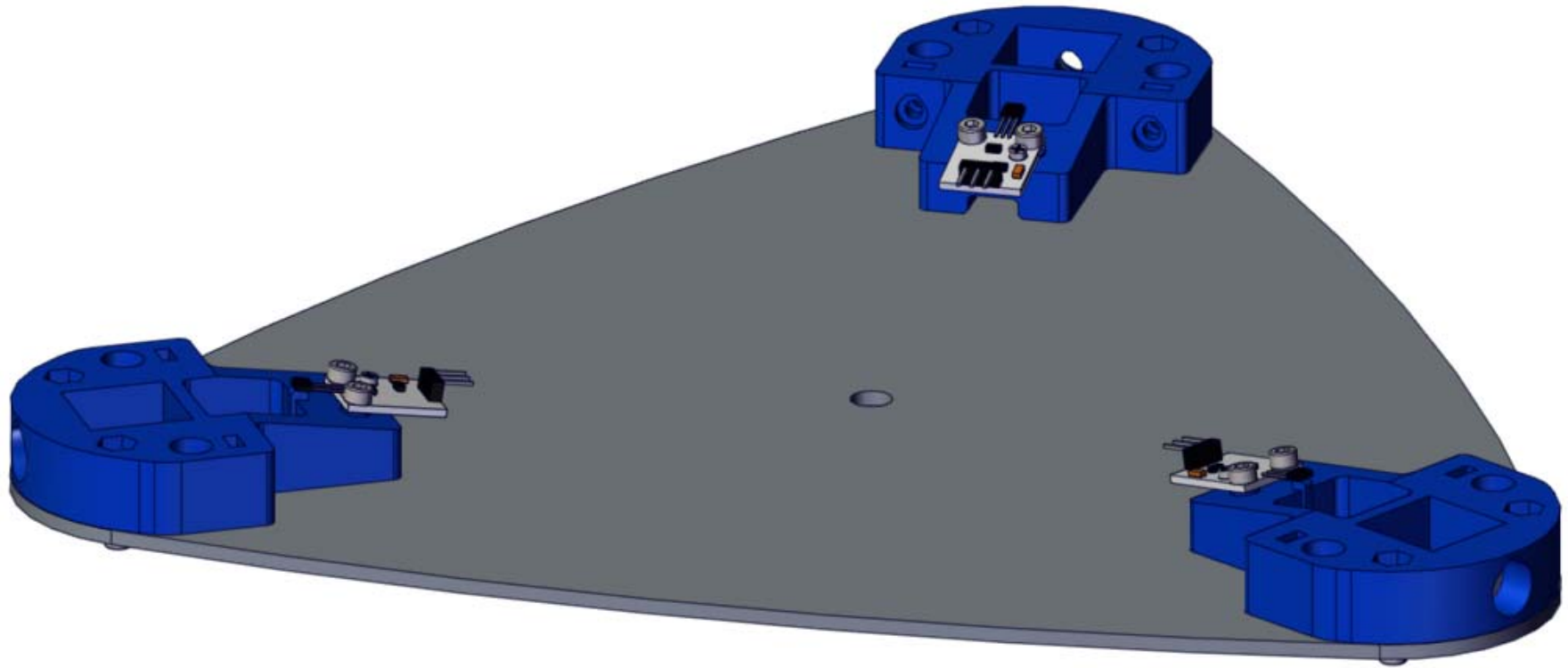
BOM ID	Description	Qty
2	DIN912 M3x10	2
3	Magnetic endstop	1

11

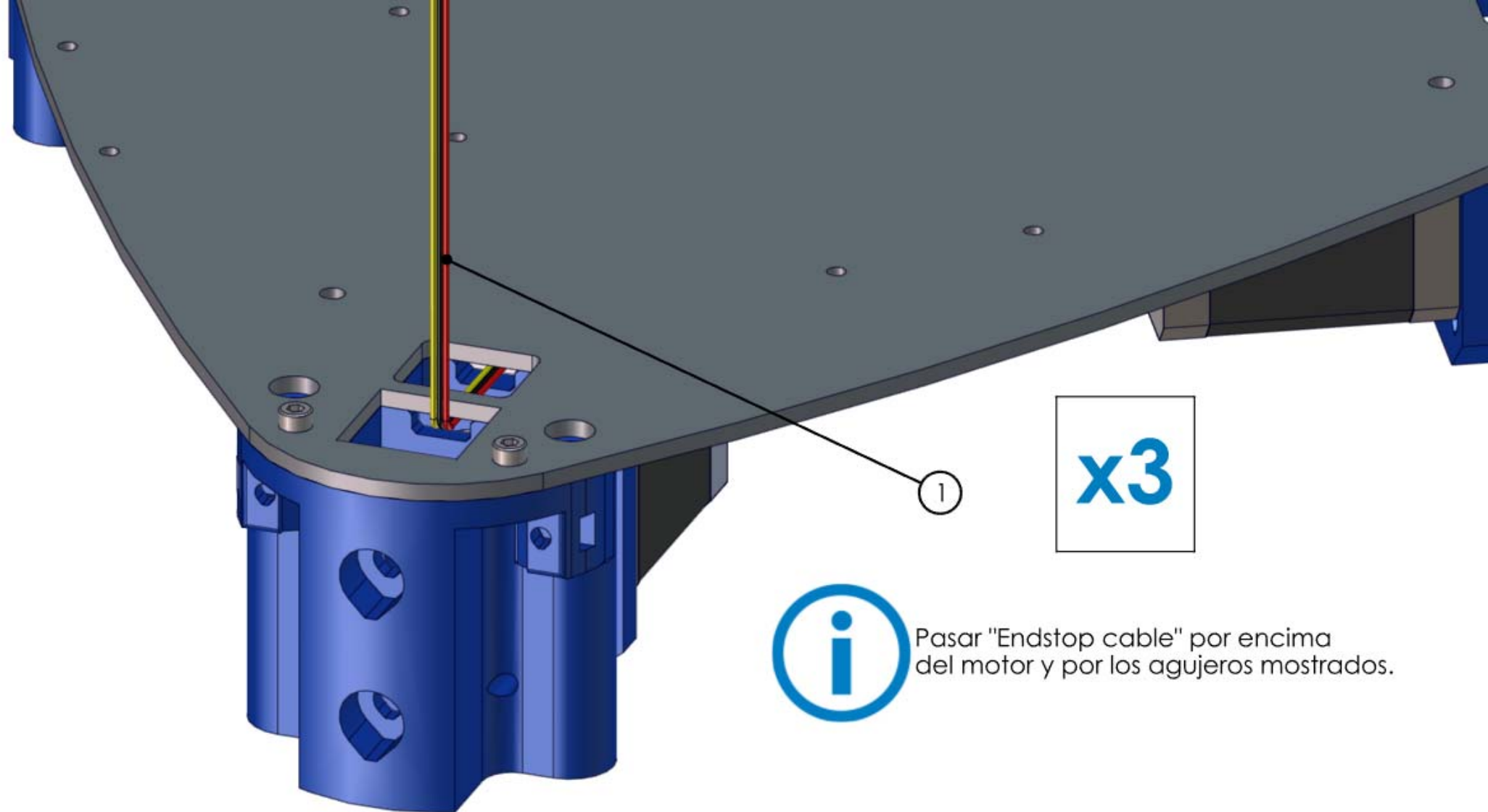
x3



12



13

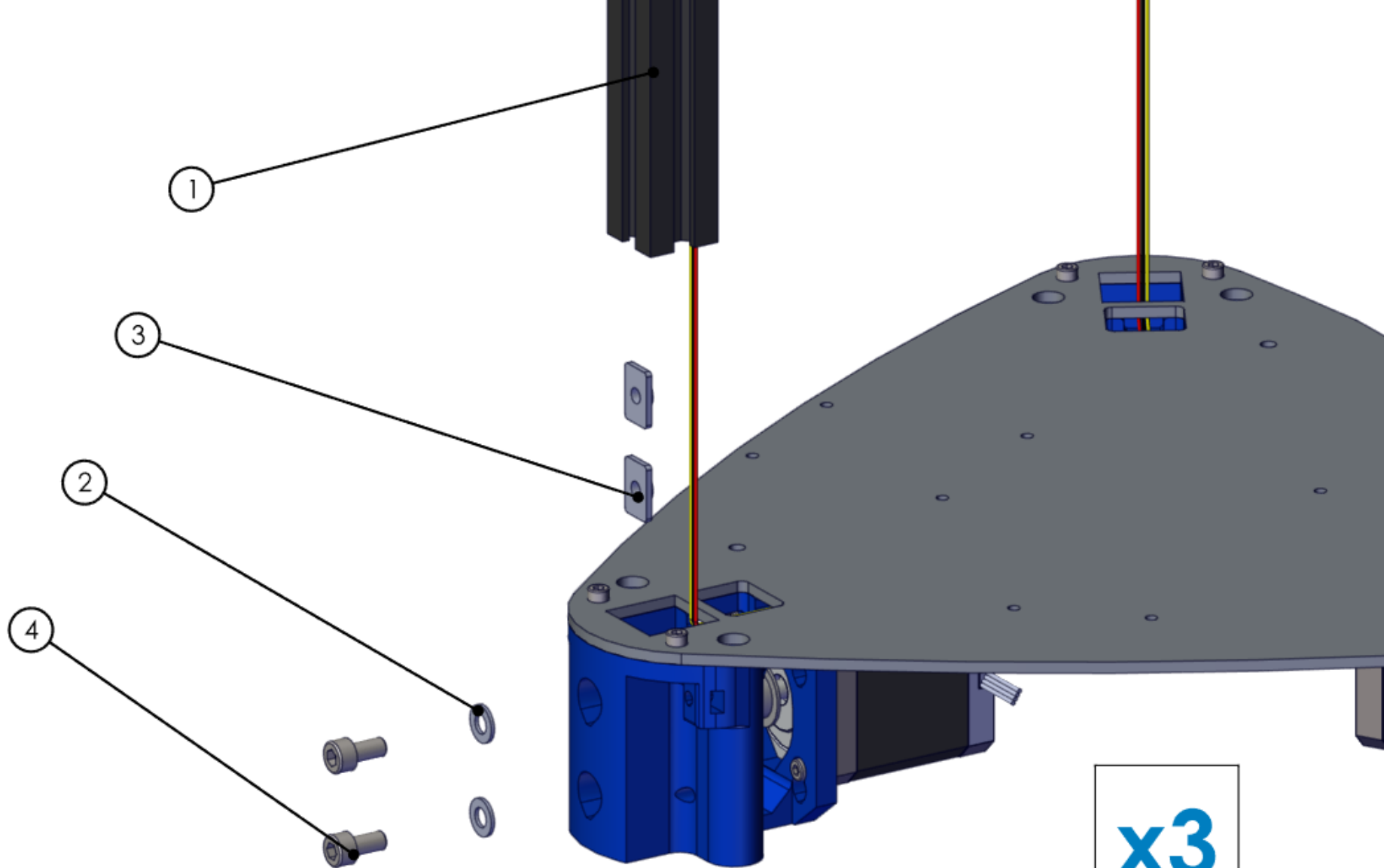


x3



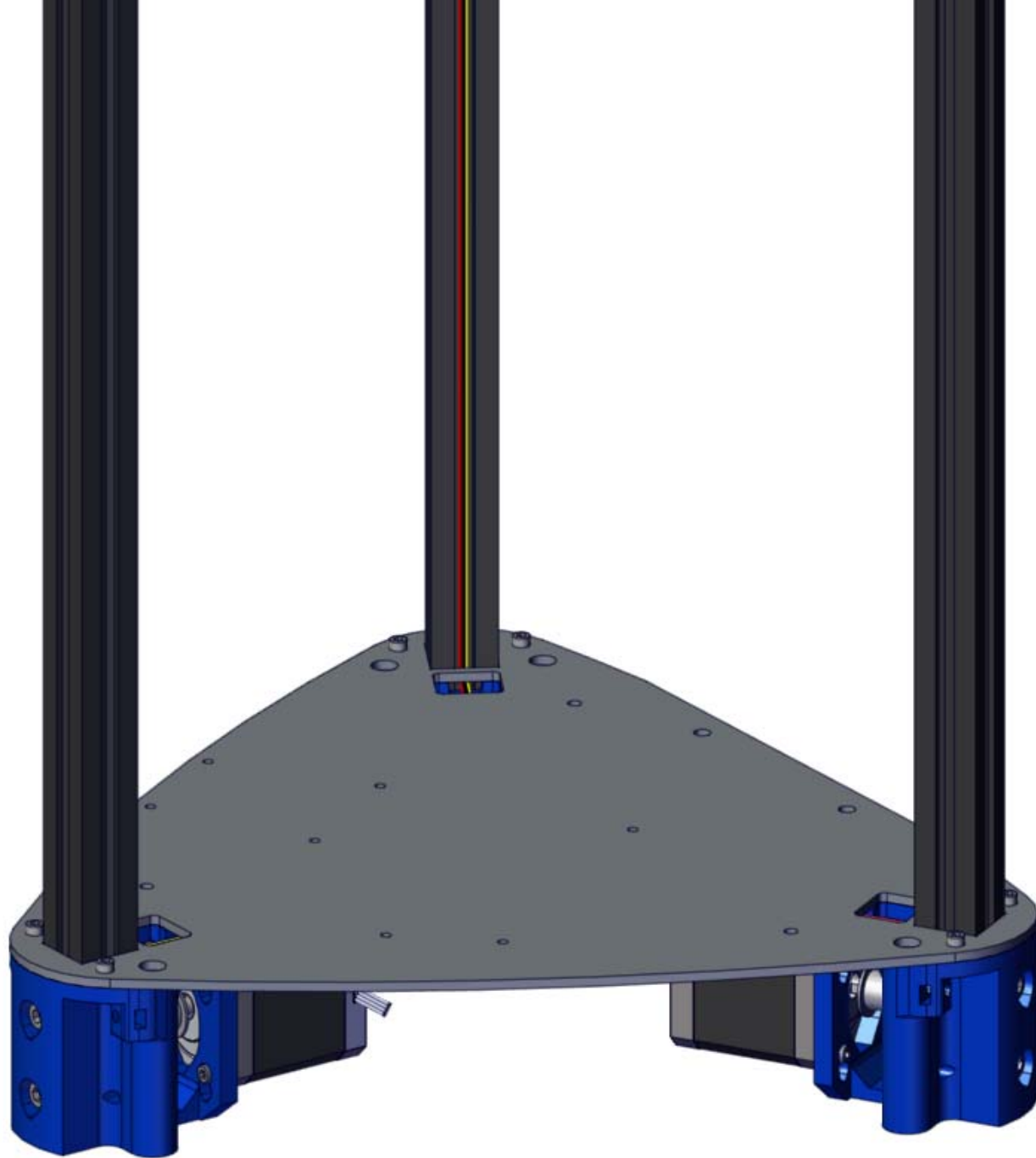
Pasar "Endstop cable" por encima del motor y por los agujeros mostrados.

BOM ID	Description	Qty
1	Endstop cable	1

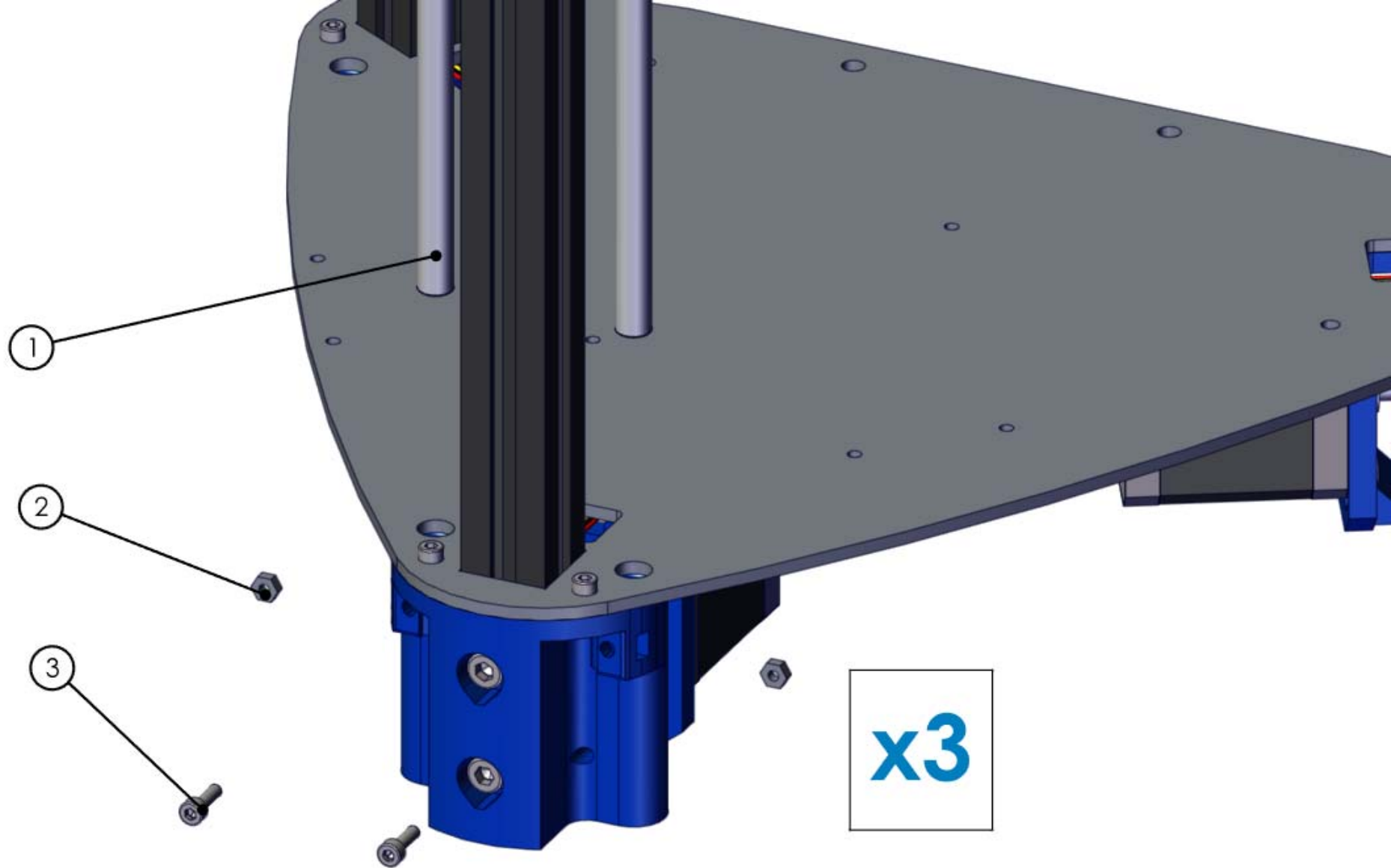


BOM ID	Description	Qty
2	DIN125 M5	2
4	DIN912 M5x10	2
3	HNKK5-5	2
1	Profile 550	1

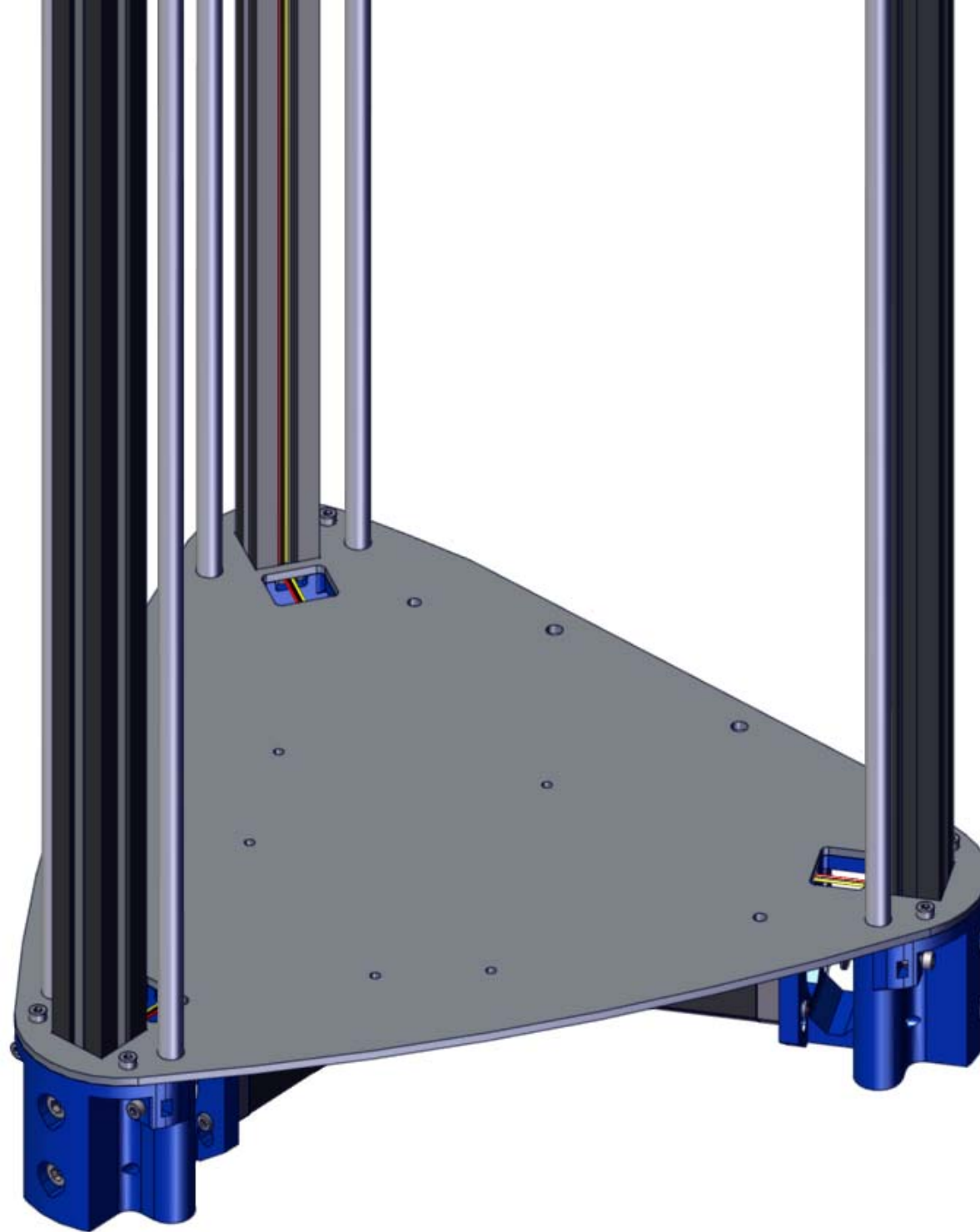
15

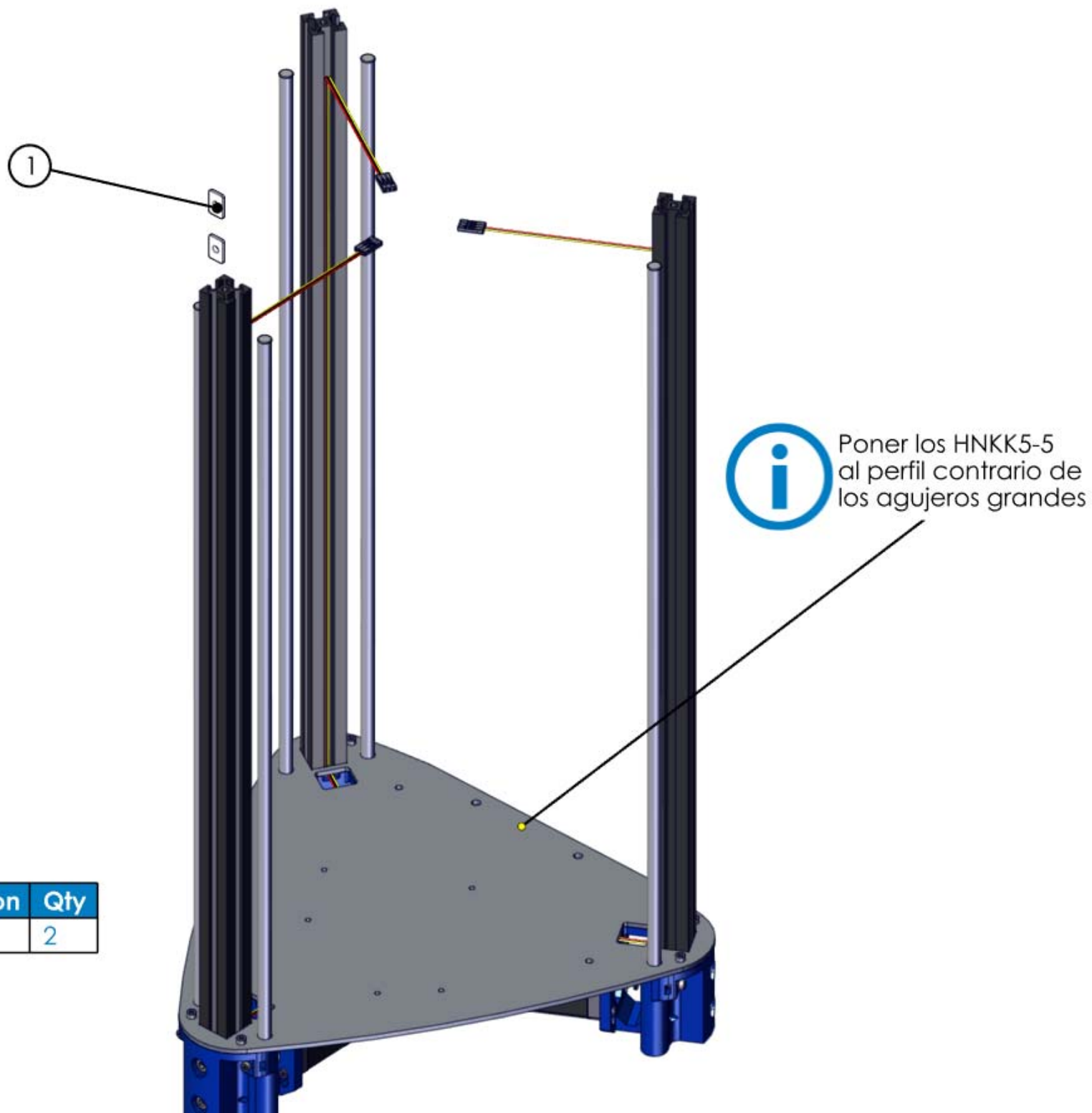


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BOM ID	Description	Qty
3	DIN912 M3x10	2
2	DIN934 M3	2
1	Smooth bar Ø8x500	2





BOM ID	Description	Qty
1	HNKK5-5	2

