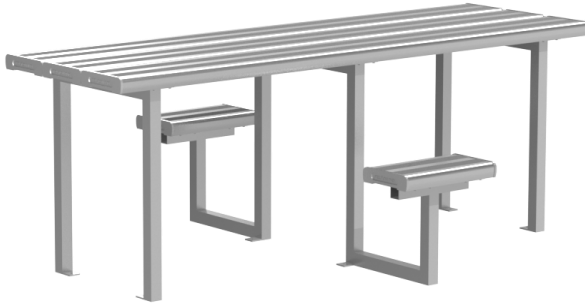


WARNING: READ THE ASSEMBLY INSTRUCTIONS CAREFULLY BEFORE ASSEMBLING THE ACCESS WHEELCHAIR SETTING.

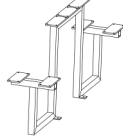
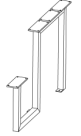





Make sure to wear protective gloves and foot protection when installing and assembling this product. Unpack the unit and make sure all the components are included before proceeding. This activity requires two or more people as lifting is involved. Please ensure all bolts are only finger-tighten during the assembling process for flexibility in lining up components. Securely tighten the bolts before anchoring the product to the ground.

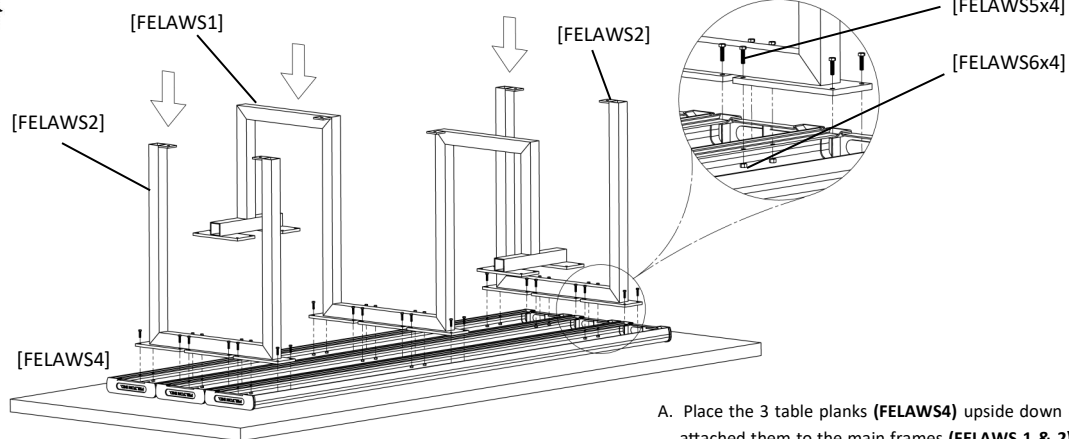


**ACCESS WHEELCHAIR SETTING
(CODE No. FELAWS)**

ITEM PART	DESCRIPTION	QTY
FELAWS1	CENTRAL SEAT FRAME	1
FELAWS2	SIDE SEAT FRAME	2
FELAWS3	445 mm.—SEAT PLANK	2
FELAWS4	2400 mm.—TABLE PLANK	3
FELAWS5	M6X25 mm. HEXAGONAL HEAD BOLT	52
FELAWS6	M6 LOCKNUT	52

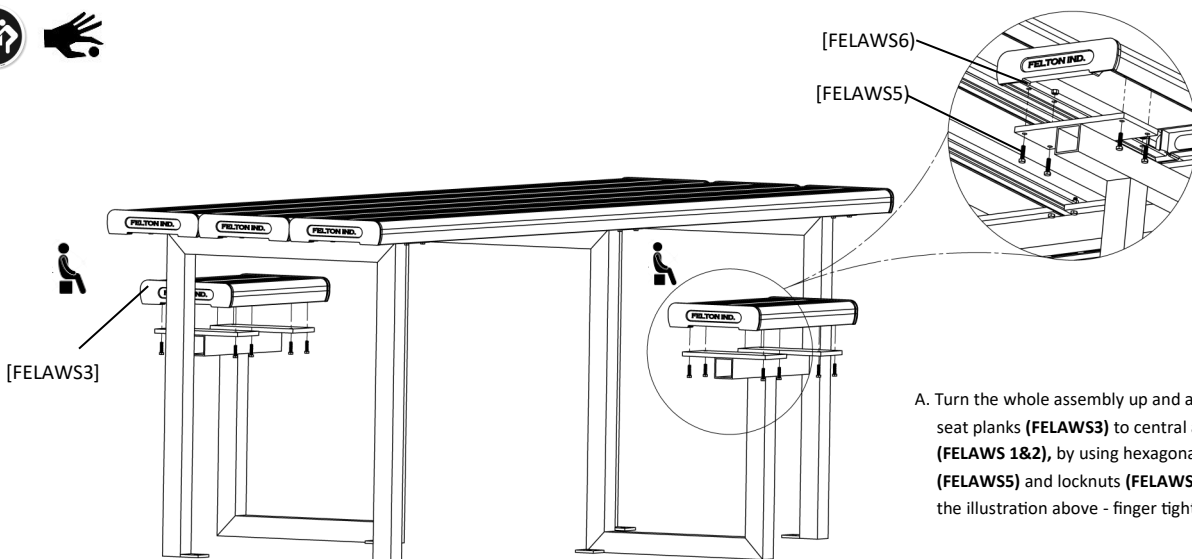






Thank you for purchasing our high quality products. The Access Wheelchair Setting has been manufactured with certified materials, to achieve high reliability and minimum maintenance. It is our commitment to provide you cost effective solutions for outdoor applications.



A. Place the 3 table planks (**FELAWS4**) upside down on a flat surface and attached them to the main frames (**FELAWS 1 & 2**), by using hexagonal head bolts (**FELAWS 5**) and locknuts (**FELAWS 6**) - finger tighten.

1



A. Turn the whole assembly up and attach the short seat planks (**FELAWS3**) to central and side frames (**FELAWS 1&2**), by using hexagonal head bolts (**FELAWS5**) and locknuts (**FELAWS6**) as shown in the illustration above - finger tighten.

2

WARNING: READ THE ASSEMBLY INSTRUCTIONS CAREFULLY BEFORE ASSEMBLING THE ACCESS WHEELCHAIR SETTING.



Make sure to wear protective gloves and foot protection when installing and assembling this product. Unpack the unit and make sure all the components are included before proceeding. This activity requires two or more people as lifting is involved. Please ensure all bolts are only finger-tightened during the assembling process for flexibility in lining up components. Securely tighten the bolts before anchoring the product to the ground.



3

