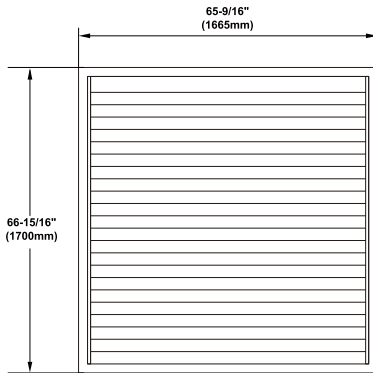


*Not shown to scale.

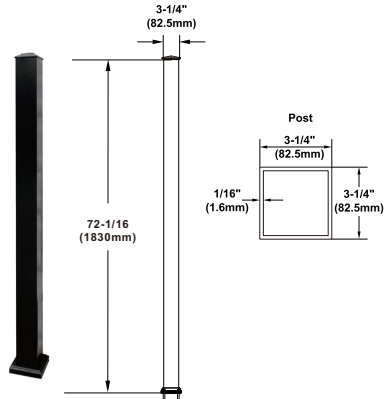
AALF7272

Aluminum Louver Fence Panel 72"x72"



FP72-01

Fence Post 3-1/4"x72"



* Accessories Info: 6 pcs Self-drilling screw, 4 pcs pull screw *

* Components sold separately*

Specifications:

Height: 72-1/16"(1830mm)

Pack Quantity: 1 Panel per pack

Include: 6 Screws (M6*60mm)

Width: 72-1/16"(1830mm)

Material: Aluminum alloy

Thickness: 3-1/4"(82.5mm)

Finish: Matte Black

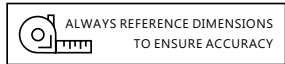
Product Overview:

- Aluminum Louver Fence Panel is a DIY-friendly solution with a modern design.
- The product is suitable for all kinds of extreme weather, can withstand high winds and is not easily blown over.
- The product offers the perfect combination of privacy and security while still allowing airflow.
- The product should be mounted on concrete ground.

UNIKOO LIMITED WARRANTY:

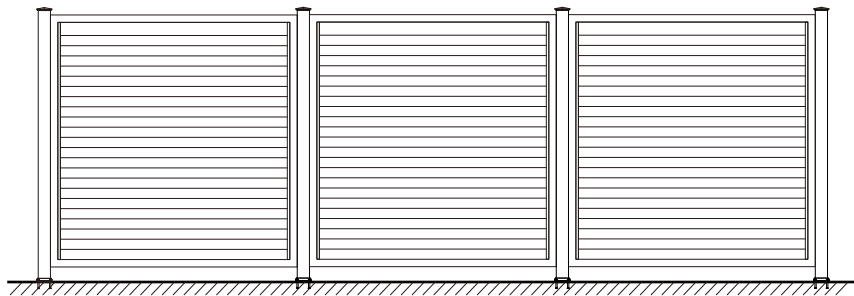
- UNIKOO warrants its commercial hardware for a period of 3 year from the date of purchase. UNIKOO commercial hardware is warranted against material and workmanship defects.
- All warranty claims are subject to inspection by UNIKOO before providing a resolution against the warranty claim.
- This warranty is void if it is determined after UNIKOO inspection that the Hardware has been improperly installed and/or maintained in a manner not conforming to UNIKOO guidelines and instructions provided at time of purchase.
- UNIKOO's responsibility to provide a resolution under said warranty will be limited to a refund of purchased price or provide a replacement for the hardware.
- The refund or replacement will constitute UNIKOO's limited liability and obligation for any and all defective material/workmanship for said warranty claim.
- THIS WARRANTY IS EXCLUSIVE AND UNIKOO MAKES NO OTHER WARRANTY, EXPRESSED OR IMPLIED.

FENCE INSTALLATION



*Not shown to scale.

Aluminum Louver Fence Panel 72"x72"



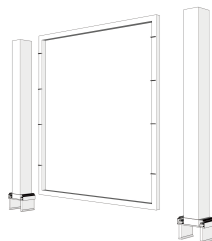
Note * Fence panel , post,gate panel are all sold separately *

* Above image for illustration purposes only *

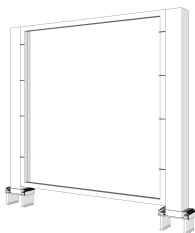
1 First step is to unscrew the whole piece of louver



2 Second step is attach the louver frame to the post



3 Third step is fixes the column.



4 Forth step is install the louvers on the frame

