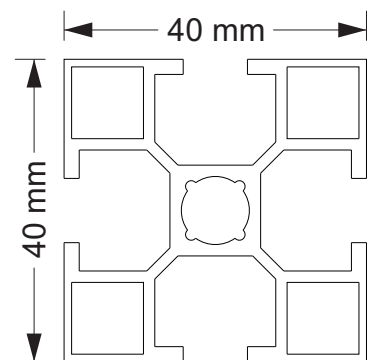
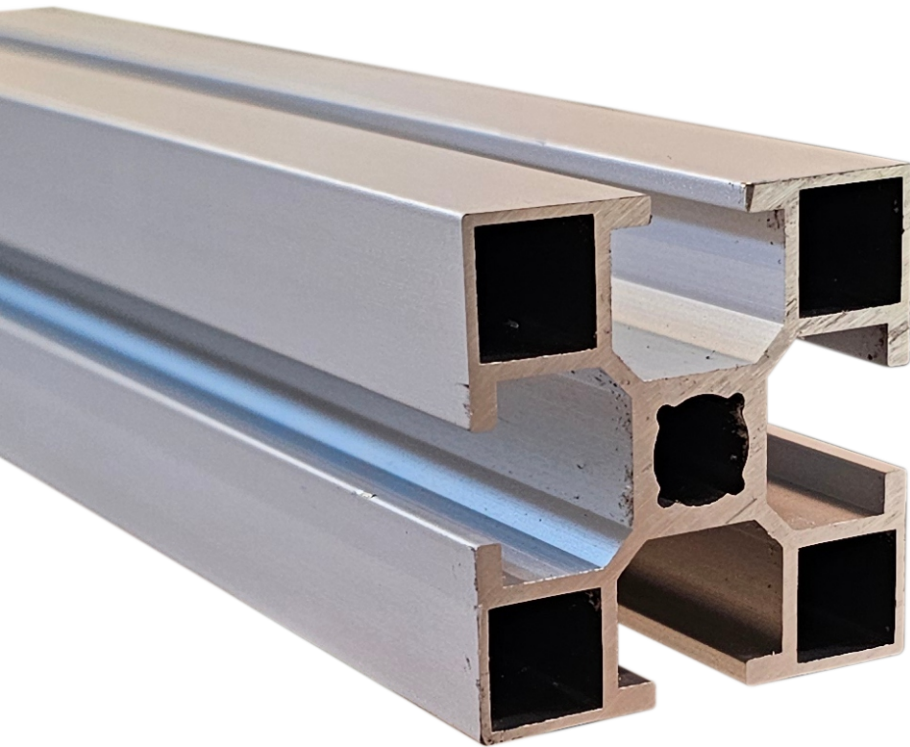


PRODUCT DATA SHEET

4 WAYS EXHIBITION ALUMINIUM PROFILE
COLOR : ANODISED SILVER

40MM * 40MM
LENGTH : 3M



P-40
4 WAYS EXHIBITION
ALUMINIUM PROFILE

SPECIFICATION

FINISHES

MATERIAL	: ALUMINUM
COLOR	: SILVER ANODIZED/ BLACK
FINISH TREATMENT	: MATT

NOTE:

- 1.ALL SPECIFICATIONS NEED TO COMPLY WITH ALL RESPECTIVE FEDERAL, LOCAL, AND LANDLORD-SPECIFIC CODES AND REGULATIONS.
- 2.WHERE THE CONTRACTOR PLANS TO USE MATERIALS THAT HAVE ALREADY BEEN USED IN THE BASE BUILD, THE CONTRACTOR SHOULD CONSIDER THE SAME MATERIAL AND SUPPLIER FOR FURTHER WORKS, AS REQUIRED.

TECHNICAL PARAMETERS

ITEM CODE	4 WAYS EXHIBITION PROFILE
PROFILE SIZE	40MM
ALUMINUM THICKNESS	1.3MM
WEIGHT	AROUND 1.0 KG/M
ALLOY & TEMPER	6063,T5
STANDARD	GB5237-2008
ASSEMBLING	USE METAL CONNECTOR TO COMBINE ALUMINIUM PROFILE INTO A FRAME
COLOUR	SILVER ANODIZED OR POWER COATED WHITE & BLACK, OTHER COLORS CAN BE CUSTOMIZED
LENGTH	3M/PIECE, OTHER LENGTH CAN BE CUSTOMIZED
INSTALLATION	HANGING / WALL
USAGE	ASSEMBLY LINE OR EXHIBITION
APPLICATION	FACTORY ,HOSPITAL ,SHOPPING MALL ,TRADE SHOW ,ETC

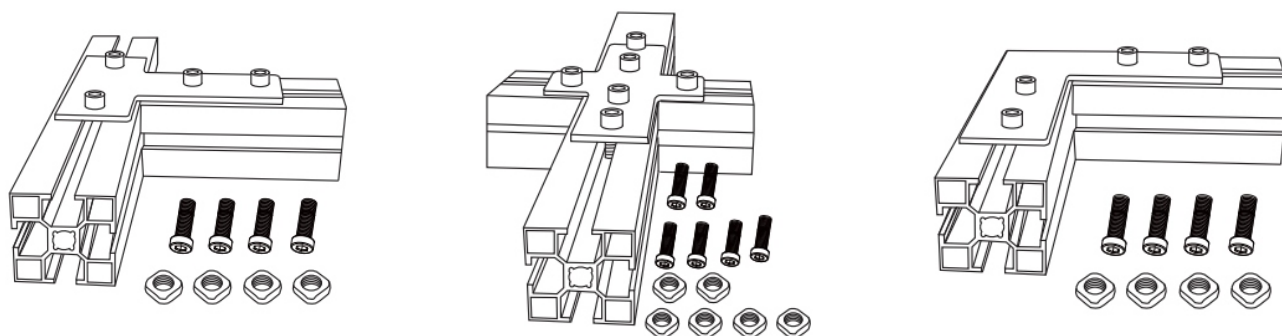
[illegible]

Technical drawings of four types of aluminum connectors, each shown with its corresponding bolt and nut:

- 135° connector:** A connector joining two sections at a 135-degree angle. The bolt and nut are shown separately below the connector.
- 45° connector:** A connector joining two sections at a 45-degree angle. The bolt and nut are shown separately below the connector.
- Straight connector:** A connector joining two sections in a straight line. The bolt and nut are shown separately below the connector.
- 90° connector:** A connector joining two sections at a 90-degree angle. The bolt and nut are shown separately below the connector.

4 WAYS EXHIBITION ALUMINIUM PROFILE

OTHER ASSEMBLING CONNECTORS



APPLICATION FOR ASSEMBLY LINE



APPLICATION FOR EXHIBITION

