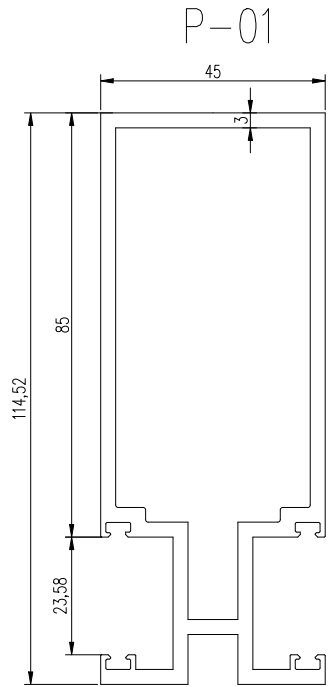
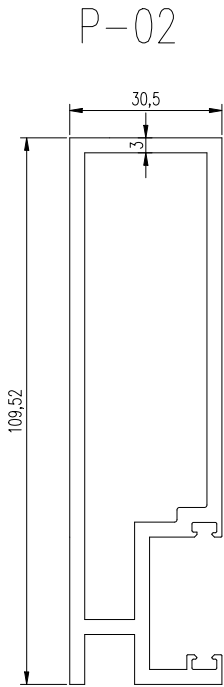


-Q03145



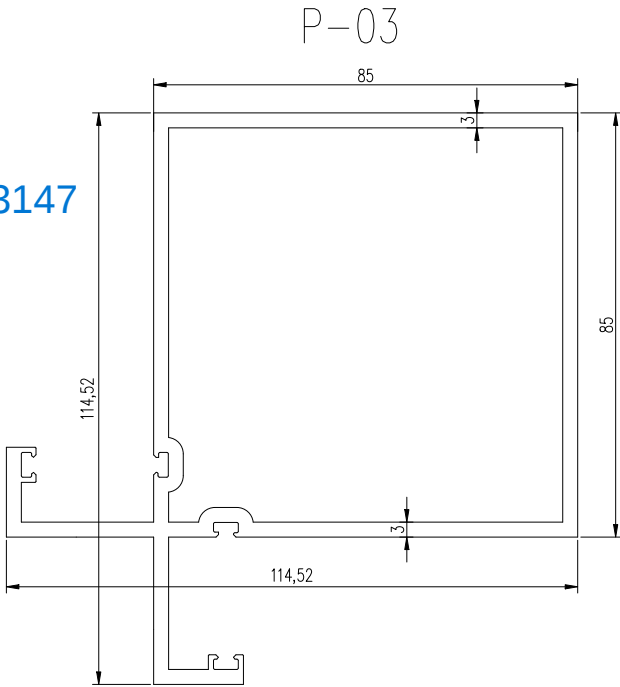
ALUM. MIDDLE/TYPICAL PROFILE
Wt. – 2.798 Kg./Rmtr.

-Q03146



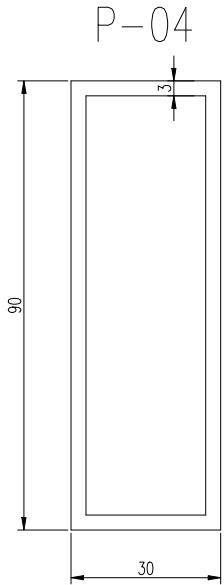
ALUM. BOTTOM & CORNER PROFILE
Wt. – 2.33 Kg./Rmtr.

-Q03147



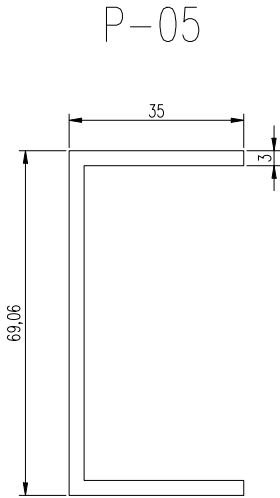
ALUM. INWARD 90 DEGREE CORNER PROFILE
Wt. – 3.510 Kg./Rmtr.

-Q03148



ALUM. TOP HANDRAIL PROFILE
Wt. – 1.854 Kg./Rmtr.

-Q03149



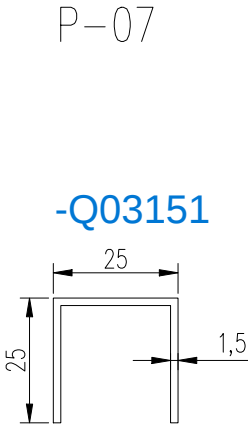
ALUM. TRANSOM CONNECTOR PROFILE
Wt. – 1.082 Kg./Rmtr.

-Q03150



ALUM. TOP HANDRAIL SLEEVE PROFILE
Wt. – 1.084 Kg./Rmtr.

-Q03151



ALUM. GLASS TOP PROFILE
Wt. – 0.293 Kg./Rmtr.

NOTE:
1) ALL DIMENSIONS ARE IN MM. ALL DIMENSIONS ARE TO BE READ,
NOT MEASURED.

REFERENCE DRG. :-

RO 28.02.2025 FOR DIE

Client:

PMC : PROJECT MANAGEMENT CONSULTANT

Architect :

STRUCTURAL CONSULTANTS

AUTHORIZED FACADE FABRICATOR :

 **Aesthetic Vision Facade System Pvt. Ltd.**
(Schueco Authorized contractor)
C-419, 2nd floor, Sec-10, Noida,
U.P. (201301)
Tel: 91-8860034209
E-mail: avfs@gmail.com

Project:

Nature of Drawing:
CONCEPTUAL DRAWING

SHEET TITLE:
ALUM PROFILE CHART

CHECKED BY :	DEALT BY :
Mr. Atul	Gautam
DATED : 28-02-2025	SCALE : N.T.S
REVISION:	RO
DRG.NO.	AVFS-001