Experience
The Art of Windows

CERTIFIED
ISO 9001
CERTIFIED

PRIMET■CH ®
UPVC PROFILE

UPVC Windows | Casement Windows | Tilt and Turn Windows
Sliding Windows | Casement Doors | Sliding Doors

Advantage of UPVC Windows

Stability

Physical stability : UPVC window have a better strength of anti compression, tensile, crack and inflation than wooden and aluminum windows. No aluminum oxidation. UPVC profile can stand the wind, rain,sunshine, dry and moisture in -30°C to +70°C. The earliest UPVC windows used in Europe is still in good condition for more than 40 years.

Corrosion Resistance : Specially suitable for high pollution cities and beach area. UPVC Doors and windows system can withstand any corrosion caused by such conditions, even in beach area residencies,humid weather is unable to corrode, or damage UPVC profiles

Excellent Function

Excellent Function Excellent Water Resistance: UPVC door and window systems employ a corner welding process to ensure that the window or door comer is completely welded into a single structure; therefore water is unable to pass through the welded joint. Excellent Fire Proofing: UPVC profile systems are fully self extinguishing
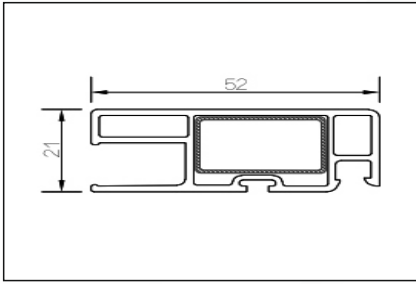
Maintenance Free

Maintenance Free No painting, No scraping, No puttying, No termites.

Environmental Friendly

Environmentally Friendly UPVC profile systems are made from ecologically friendly materials and environmentally safe in terms of less pollutant emissions than wood and aluminum. Polymer is recyclable, and so there is no lost materials as all waste goes back into the recycling process.
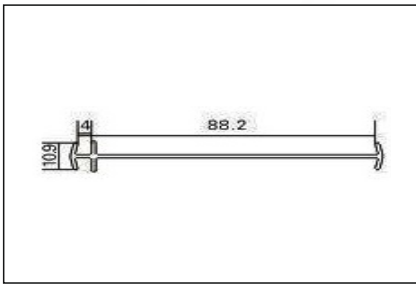
Name: 112 frame
Code: 112 frame
Weight(KG/M): 1.600 Length: 5.8M
PCS/BAG: 4 Thickness: 2.0MM

Name: 90sliding frame
Code: T90K-B
Weight(KG/M): 1.28 Length: 5.8M
PCS/BAG: 6 Thickness: 2.0MM

Name: 60 two track
Code: T60LGB
Weight(KG/M): 1.000 Length: 5.8M
PCS/BAG: 6 Thickness: 2.0MM

Name: 88 sliding sash 57 MM
Code: T88S-B-57
Weight(KG/M): 0.847 Length: 5.8M
PCS/BAG: 8 Thickness: 2.0MM

Name: 88silding sash 66mm
Code: T88S-B-66
Weight(KG/M): 0.992 Length: 5.8M
PCS/BAG: 8 Thickness: 2.0MM

Name: 88sash mullion
Code: T88SZT
Weight(KG/M): 0.730 Length: 5.8M
PCS/BAG: 8 Thickness: 2.0MM

Name: 88 single glazing beed
Code: P60T-F
Weight(KG/M): 0.245 Length: 5.8M
PCS/BAG: 20 Thickness: 1.5MM

Name: 88 doube glazing beed
9.5*16mm beed
Code: P60T-FBB
Weight(KG/M): 0.167 Length: 5.8M
PCS/BAG: 30 Thickness: 1.4MM

Name: 88 interlock
Code: T88FG
Weight(KG/M): 0.227 Length: 5.8M
PCS/BAG: 30 Thickness: 1.2MM

Name: Sliding door interlock
Code: T88FGB
Weight(KG/M): 0.275 Length: 5.8M
PCS/BAG: 30 Thickness: 1.2MM

Name: SGTL 92 MS
Code: SGTL92
Weight(KG/M): 1.400 Length: 5.8M
PCS/BAG: 8 Thickness: 2.2MM

Name: SGTL 80 MS
Code: SGTL80
Weight(KG/M): 1.150 Length: 5.8M
PCS/BAG: 8 Thickness: 2.2MM

Name: 88 screen sash
Code: TLDSS
Weight(KG/M): 0.500 Length: 5.8M
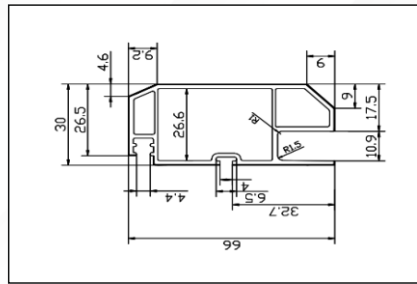PCS/BAG: 12 Thickness: 1.5MM
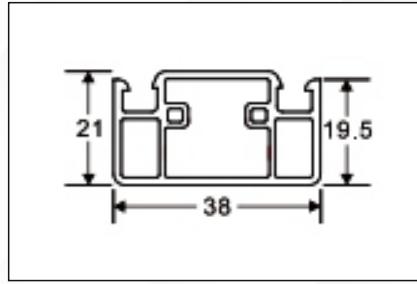
Name: mesh mullion
Code: TLDSS02
Weight(KG/M): 0.35 Length: 5.8M
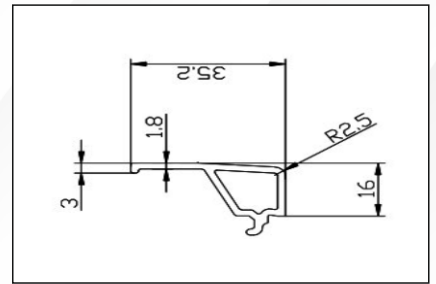PCS/BAG: 15 Thickness: 1.5MM
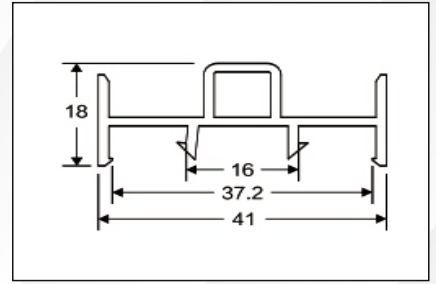
Name: sash cover
Code: 88GM
Weight(KG/M): 0.284 Length: 5.8M
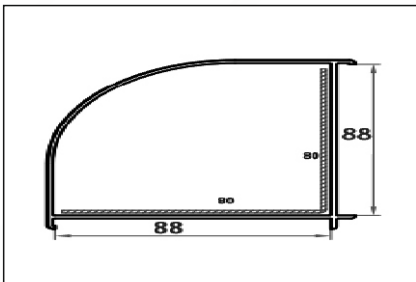PCS/BAG: 20 Thickness: 1.5MM

Name: frame connector
Code: 88couping
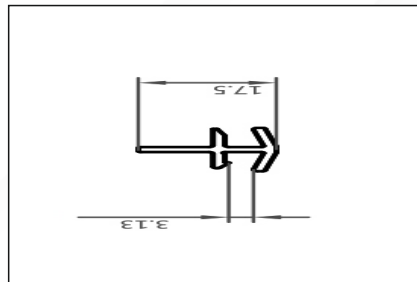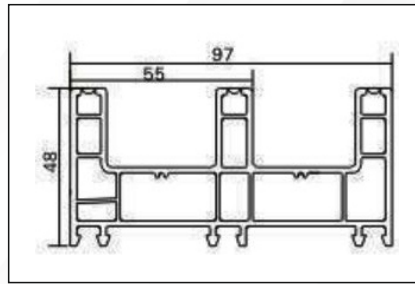Weight(KG/M): 0.300 Length: 5.8M
PCS/BAG: 30 Thickness: 1.5MM

Name: Door mesh
Code: Door mesh
Weight(KG/M): 0.630 Length: 5.8M
PCS/BAG: 10 Thickness: 1.5MM

Name: 112mesh beed
Code: 112mesh beed
Weight(KG/M): 0.25 Length: 5.8M
PCS/BAG: 20 Thickness: 1.5MM

Name: T88ZJ
Code: 88 corner
Weight(KG/M): 0.970 Length: 5.8M
PCS/BAG: 4 Thickness: 1.4MM

Name: Amberrelor couping
Code: 88PT
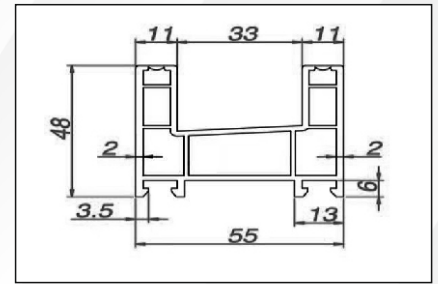Weight(KG/M): 0.1 Length: 5.8M
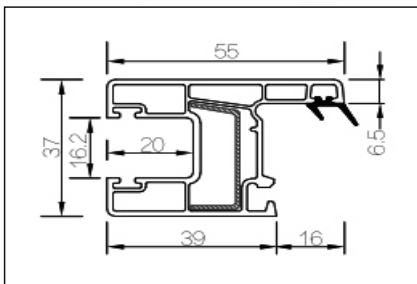PCS/BAG: 40 Thickness: 1.5MM

97/82/80/55MM Sliding Series
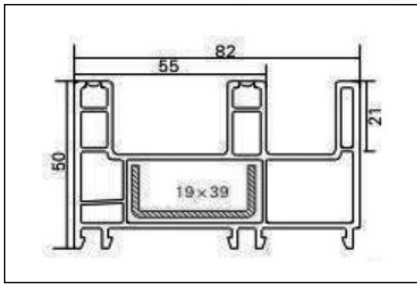
Name: 82Frame
Code: T82K-C
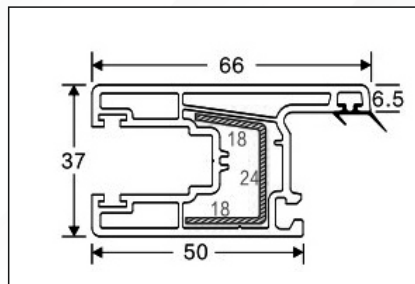Weight(KG/M): 1.180 Length: 5.8M
PCS/BAG: 6 Thickness: 2.0MM

Name: 97Frame
Code: T97K-C
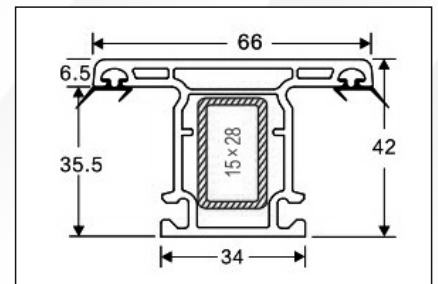Weight(KG/M): 1.380 Length: 5.8M
PCS/BAG: 6 Thickness: 2.0MM

Name: 55Frame
Code: T55K_B
Weight(KG/M): 0.93 Length: 5.8M
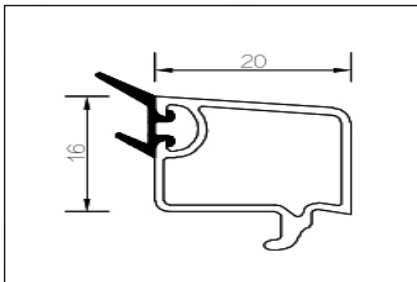PCS/BAG: 6 Thickness: 2.0MM

Name: 80 sash 55mm
Code: T80S-D
Weight(KG/M): 0.784 Length: 5.8M
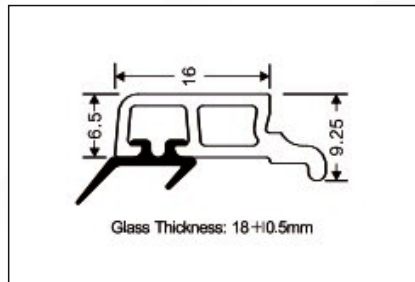PCS/BAG: 8 Thickness: 2.0MM

Name: 80 sash 66mm
Code: T80SZT
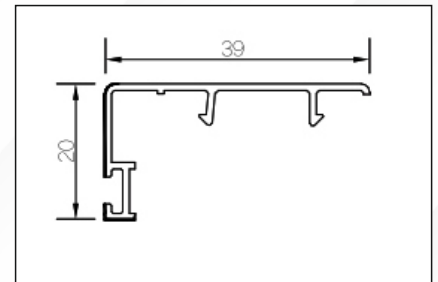Weight(KG/M): 0.921 Length: 5.8M
PCS/BAG: 8 Thickness: 2.0MM

Name: 80sash mullion
Code: T80SZT
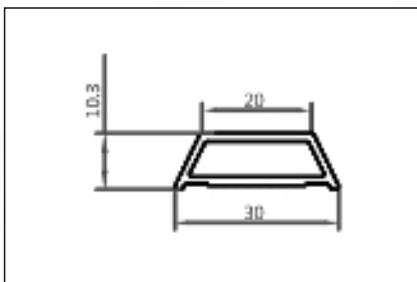Weight(KG/M): 0.848 Length: 5.8M
PCS/BAG: 8 Thickness: 2.0MM

Name: 80 single glazing beed
Code: TLDY-20C
Weight(KG/M): 0.230 Length: 5.8M
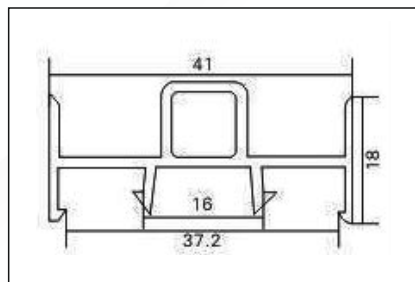PCS/BAG: 30 Thickness: 1.5MM

Name: 80 Doubt glazing beed
Code: TLDY-6.5C
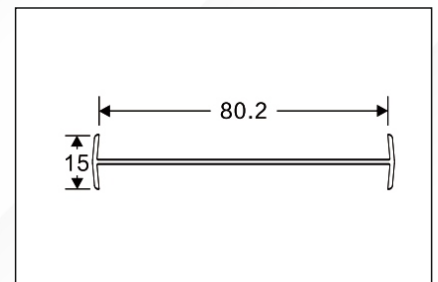Weight(KG/M): 0.230 Length: 5.8M
PCS/BAG: 40 Thickness: 1.2MM

Name: 80 interloge
Code: T80FG
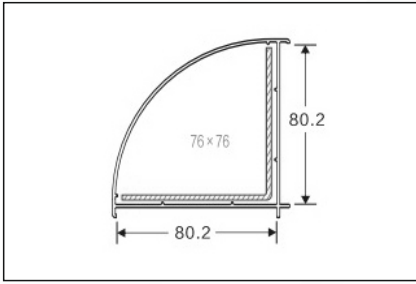Weight(KG/M): 0.167 Length: 5.8M
PCS/BAG: 6 Thickness: 1.3MM

Name: Gerogen bar for all sash
Code: Bar01
Weight(KG/M): 0.160 Length: 5.8M
PCS/BAG: 20 Thickness: 1.5MM

Name: 80sash cover
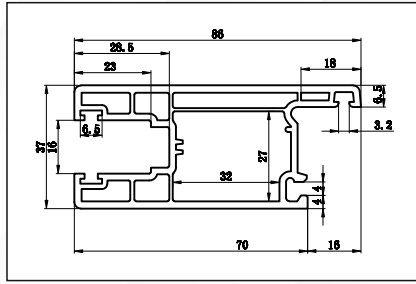Code: 80GM
Weight(KG/M): 0.25 Length: 5.8M
PCS/BAG: 20 Thickness: 1.5MM

Name: 80 couping
Code: 80CP
Weight(KG/M): 0.2 Length: 5.8M
PCS/BAG: 30 Thickness: 1.2MM
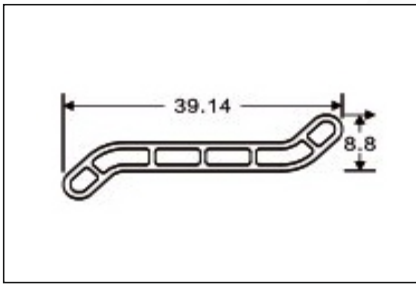
Name: 80 corner
Code: 80/80zj1
Weight(KG/M): 0.78 **Length:** 5.8M
PCS/BAG: 4 **Thickness:** 1.5MM

Name: 80 shahs 86mm
Code: T80MS
Weight(KG/M): 0.78 **Length:** 5.8M
PCS/BAG: 6 **Thickness:** 2MM

60 Casement Series

Name: 60casement frame
Code: P60K-D
Weight(KG/M): 1.020 Length: 5.8M
PCS/BAG: 6 Thickness: 2.0MM

Name: 60casment mullion
Code: P60TD
Weight(KG/M): 1.050 Length: 5.8M
PCS/BAG: 6 Thickness: 2.0MM

Name: 60 single glazing beed
Code: H60DY-36B
Weight(KG/M): 0.300 Length: 5.8M
PCS/BAG: 20 Thickness: 1.5MM

Name: 60 outswing window
Code: P60WKS-AH
Weight(KG/M): 1.210 Length: 5.8M
PCS/BAG: 6 Thickness: 2.2MM

Name: 60 inner swing window
Code: P60NKS-AH
Weight(KG/M): 1.070 Length: 5.8M
PCS/BAG: 6 Thickness: 2.2MM

Name: 60 INNER ward door window
Code: P60WKS-AH
Weight(KG/M): 1.530 Length: 5.8M
PCS/BAG: 4 Thickness: 2.2MM

Name: 60 Vantiltor
Code: P60GDK
Weight(KG/M): 0.848 Length: 5.8M
PCS/BAG: 6 Thickness: 2.0MM

Name: P60MS(door sash casement)
Code: outward
Weight(KG/M): 1.600 Length: 5.8M
PCS/BAG: 4 Thickness: 2.2MM

Name: T 95 KC2BBB
Code: 95 adjuector
Weight(KG/M): 0.500 Length: 5.8M
PCS/BAG: 20 Thickness: 1.5MM

Name: 60-80 PB
Code: 60-80 connector
Weight(KG/M): 0.278 Length: 5.8M
PCS/BAG: 6 Thickness: 1.3MM

Name: louver beed
Code: louver beed
Weight(KG/M): 0.26 Length: 5.8M
PCS/BAG: 20 Thickness: 1.5MM

Name: Ellipse blade
Code: Ellipse blade
Weight(KG/M): 0.26 Length: 5.8M
PCS/BAG: 20 Thickness: 1.5MM

Name: Z blade
Code: Z blade
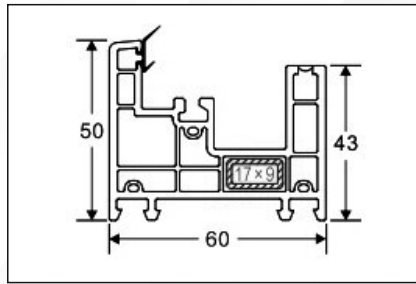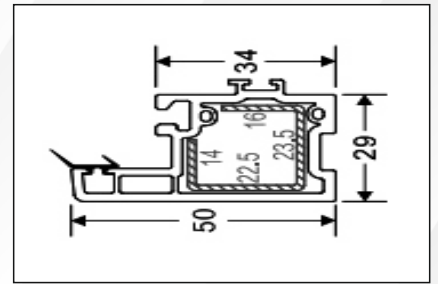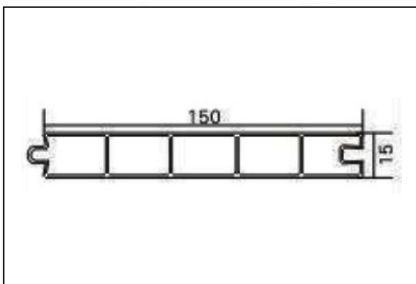Weight(KG/M): 0.26 Length: 5.8M
PCS/BAG: 30 Thickness: 1.5MM

Name: 60PKTLK
Code: 60casement sliding frame
Weight(KG/M): 1.15 Length: 5.8M
PCS/BAG: 6 Thickness: 2.0MM

Name: 60PKTLZT
Code: 60 casement/sliding Mullion
Weight(KG/M): 0.64 Length: 5.8M
PCS/BAG: 6 Thickness: 2.0MM

Name: 15*150 Door Panel
Code: 15*150 Door Panel
Weight(KG/M): 0.667 Length: 5.8M
PCS/BAG: 6 Thickness: 2.0MM

Sliding Series

- Application | For residential APT (In land)
- Glass | 4-18mm (up to 20mm with in use of silicon)

Features

- Double sealed interlocking parts Minimizing the inflow of dust and enhanced the insulation performance
- Easy and high-quality installation one touch stopper
- Improved water tightness
- Attachable and inbuilt bug mesh frame system

Benefit for Partner

Customer Benefit

- Processes for Order / Delivery Management, Claim handling are systemized with specially trained human resources.
- System for order and delivery has improved accuracy and efficiency of work.
- Enhanced SCM functionality improved productivity, payment and optimized stocks.

Claim Management

- Claim handling work has been worked with consistency.
- Sales results and customer history are managed by system.
- Rule has been set to promote activities to improve customer services.

Partners Training Opportunities

- Providing technical source book.
- Technical seminar & training program.
- Professional consulting to the people who would like to start window business.

APTS Quality Certifications
Certificate of Registration

The APTS Quality Certifications hereby certifies that:

PRIME CORP,
PRIMETECH UPVC PROFILE.
Survey No. 141/C and D, Door No. 4-37, Dommara Pochampally,
Gandimaisamma X Road, Dundigal Muncipality,
Hyderabad, Medchal - Malkajgiri, Telangana, 500043.

has been found to conform to the Quality Management System Standard:

ISO 9001:2015

with a scope of:

Trading of UPVC Profiles.

"This certificate is being issued in accordance with ISO 17021:2011 as required by conformity assessment bodies. APTS Quality Certifications is accredited by Standards Accreditation Council for Assessment Services Providers (SACASPL an independent accreditation body complying to ISO 17011: 2016 .The validity of the certificate is subjected to periodic surveillance audits and on complete review, every three years of the management system. The validity of the certificate can be obtained by verifying in the website www.sacaspl.org ."

Certificate Number	:	APTS QMS 898
Date of Initial Registration	:	16/02/2023
Registration Validity	:	15/02/2024
Recertification Date	:	15/02/2026

Controller of Certification
APTS Quality Certifications
www.aptsquality.com

APTS
Assessment Process Transforms Systems

Global Footprint:

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