



TAVIC
Comprehensive Partition Solution

 **TAITON**[®]



About us

The world of Taiton provides you with the Largest and most Comprehensive product range which has been intelligently crafted to suit the modern Hi-tech commercial and residential establishments. We have a rich tradition of manufacturing and distributing high Quality Architectural Hardware which meets and exceeds expectations.

The tradition has inspired us to foray into diverse field of premium & exclusive products to decorate your interior spaces. Our diversified product portfolio is strategically divided into 9 verticals. In the current dynamic world, infrastructural development is witnessing the rapid advancement, hence there is a requirement to continuously innovate the products utilizing latest technologies to offer solutions that match perfectly to the need of modern customers.

Going forward we bring to you TAVIC range of Luxury Wardrobe systems & Modern Partition systems. In this range every product is ergonomically designed & manufactured on State-of-the-Art machines. The Profiles are heavy duty & offers Multiple finish options to select from to match you interiors & taste.

Being a Quality conscious firm, we never compromise with the Quality of our products. For that, we conduct an elaborate research on the materials to be used and the prevailing market trends. We ensure that our products undergo strict quality checks on various parameters like durability, finishing and robustness before they are delivered to our customers.

TAITON will keep challenging itself in the new era, dedicating to supply more beautiful and high quality products for a better living. We offer prompt & courteous delivery of our products and efficient customer service.

Exceptional functional & technical expertise coupled with extensive industry knowledge make TAITON the ideal choice for implementation of your desires into reality.

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TAVIC 25

25mm x 25mm (Single Glaze)

TAVIC

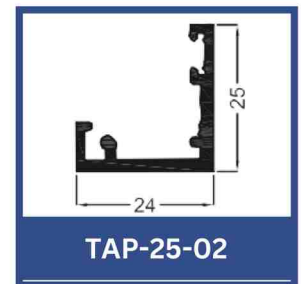
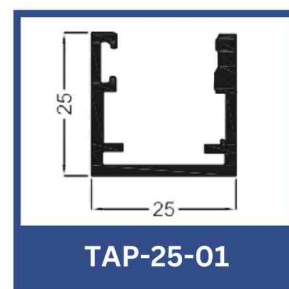


Features

- Standard Section 25mm x 25mm
- Suitable for 8mm/10mm/12mm toughened glass
- Partition height can be offered up to 3000mm
- Doors Can be mounted either on Hinges, patch systems or Pivot doors for frameless glass doors, Stile doors also can be incorporated.
- Sound insulation capacity of 30-32 dB

Available Finishes

Black, Silver , Mill



TAVIC 45

45mm x 25mm (Single Glaze)

TAVIC

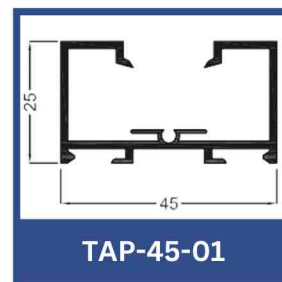


Features

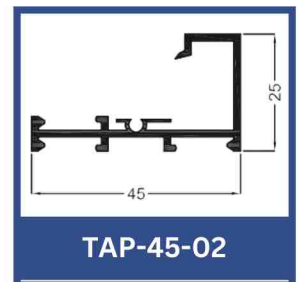
- Standard section 45mm x 25mm
- Suitable for 8mm/10mm/12mm toughened glass
- Partition height can be offered up to 3000mm
- Doors Can be mounted either on Hinges, patch systems or Pivot doors for frameless glass doors, Stile doors also can be incorporated.
- Sound insulation capacity of 32-34 dB

Available Finishes

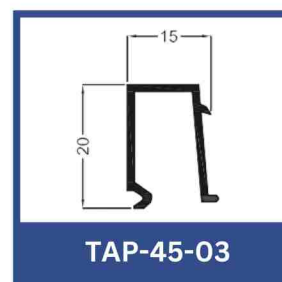
Black, Silver , Mill



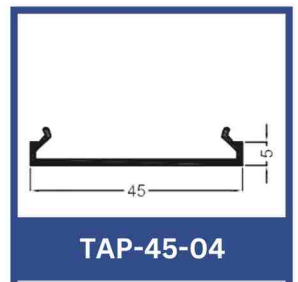
TAP-45-01



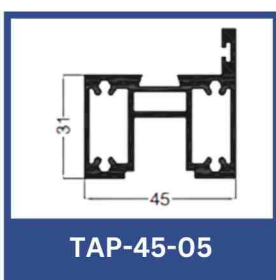
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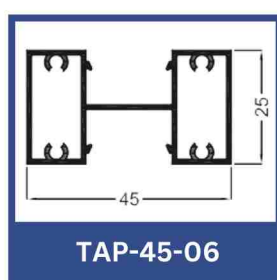
TAP-45-03



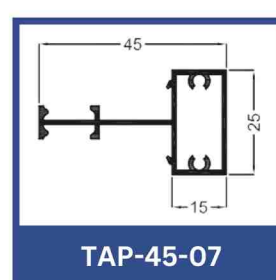
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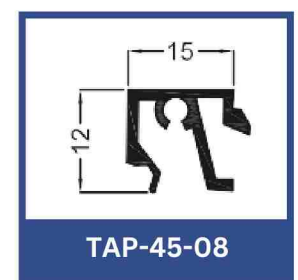
TAP-45-05



TAP-45-06



TAP-45-07



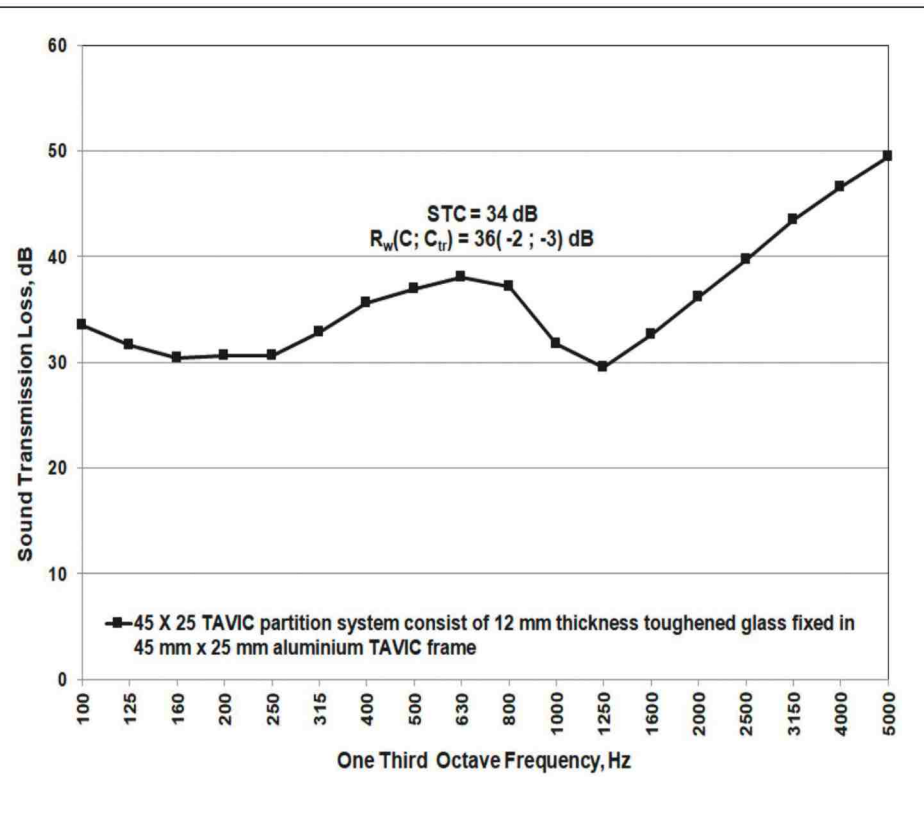
TAP-45-08

TAVIC 45

DB Certification

TAVIC

One Third Octave Frequency, Hz	Sound Transmission Loss, dB
100	33.5
125	31.6
160	30.4
200	30.6
250	30.6
315	32.9
400	35.6
500	37.0
630	38.1
800	37.2
1000	31.8
1250	29.6
1600	32.6
2000	36.2
2500	39.7
3150	43.5
4000	46.5
5000	49.4



ARAI
Progress through Research

ULR-TC508523050000026F
NVH/3100015417/2022-23/0026

25th January 2023

INSTRUMENTATION

Sr. No	Instrument Name	Type / Model No	Make	Calibrated on	Calibration due on
1	Multi-channel Data Acquisition System	3560 D	Bruel & Kjaer, Denmark	11-Aug-22	11-Aug-23
2	1/2" Random Incidence Microphone	378B20	PCB, USA	11-Aug-22	11-Aug-23
3	Power Amplifier	2716	Bruel & Kjaer, Denmark	Does not require separate calibration as it is driven by data acquisition system	
4	Omni directional sound source	Omni power 4296	Bruel & Kjaer, Denmark		
5	Reverberation Chambers	80 m ³ and 110 m ³	-	-	-

TEST RESULTS

Table 1 and figure 2 shows the average values and plot of airborne sound transmission loss of TAVIC partition system consist of 12 mm thickness toughened glass fixed in 45 mm x 25 mm aluminium TAVIC frame. The total size of system is 2.365 m X 2.365 m in the one-third octave frequency bands of 100 Hz to 5000 Hz, STC (sound transmission class) and R_w ($C_{100-5000}$, $C_{tr100-5000}$) (weighted sound reduction index and spectrum adaptation terms).

CONCLUSIONS

The sound transmission class (STC) is calculated as per ASTM E-413 and weighted sound reduction index with spectrum adaptation terms R_w ($C_{100-5000}$, $C_{tr100-5000}$) is calculated as per ISO 717-1 for TAVIC partition system consist of 12 mm thickness toughened glass fixed in 45 mm x 25 mm aluminium TAVIC frame. The total size of system is 2.365 m X 2.365 m

Sound transmission class (STC)	33 dB
Weighted sound reduction index with spectrum adaptation terms R_w ($C_{100-5000}$, $C_{tr100-5000}$)	36 (-1; -3) dB

Tested and Report Prepared By: Reviewed By: Reviewed By: Approved By:

P.P. Kamble
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Dy. Manager

M.P. Joshi
M.P. Joshi
Dy. General Manager

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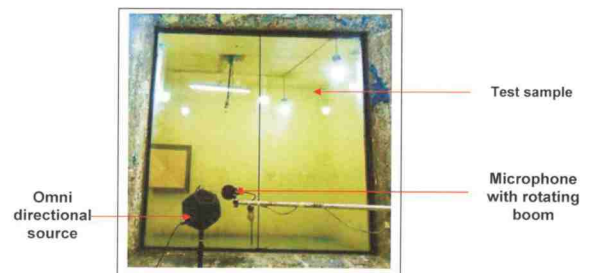


The test set up for mounting and testing of TAVIC partition system consist of 12 mm thickness toughened glass fixed in 45 mm x 25 mm aluminium TAVIC frame between two reverberation chambers

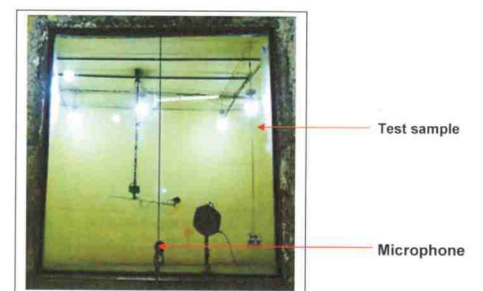
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Progress through Research

ULR-TC508523050000026F
NVH/3100015417/2022-23/0026

25th January 2023



Source Room



Receiver Room

TAVIC 75

75mm x 25mm (Single Glaze)

TAVIC

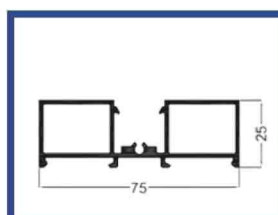


Features

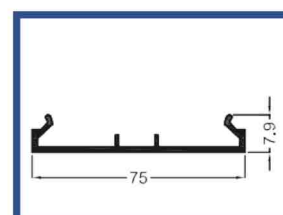
- Standard section: 75mm x 25mm
- Suitable for 8mm / 10mm / 12mm toughened glass
- It can accommodate flush door of 35mm or 45mm
- Partition height can be offered up to 3000mm
- Sound insulation capacity of 32-34 dB
- Doors can be mounted either on Hinges, patch systems or Pivot doors for frameless glass doors, Stile doors also can be incorporated in 60 series and 75 series both

Available Finishes

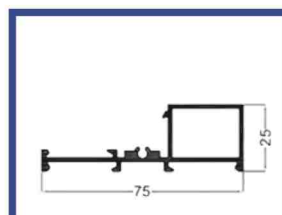
Black, Silver , Mill



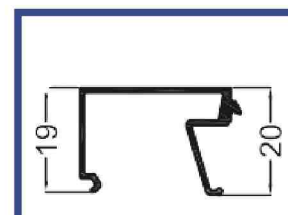
TAP-SG75-01



TAP-SG75-01C



TAP-SG75-02



TAP-SG75-03

TAVIC 100 SINGLE

TAVIC

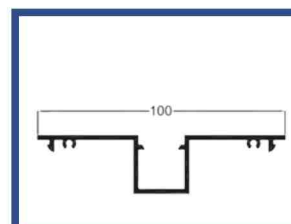


Features

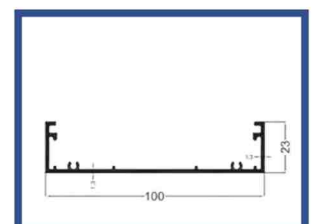
- Demountable glass partition, 100mm thick
- Maximum height: 3000mm
- Any configuration possible: Full height, Segmented, Segmented at door height, multi-transform
- Doors can be mounted either on Hinges, patch systems or Pivot doors for frameless glass doors, Stile doors also can be incorporated in 65 series and 75 series both

Available Finishes

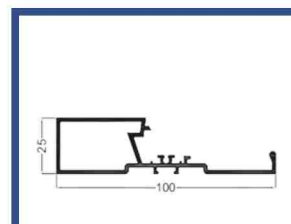
Black, Silver, Mill



TAP-SG100-01T



TAP-SG100-01B



TAP-SG100-02

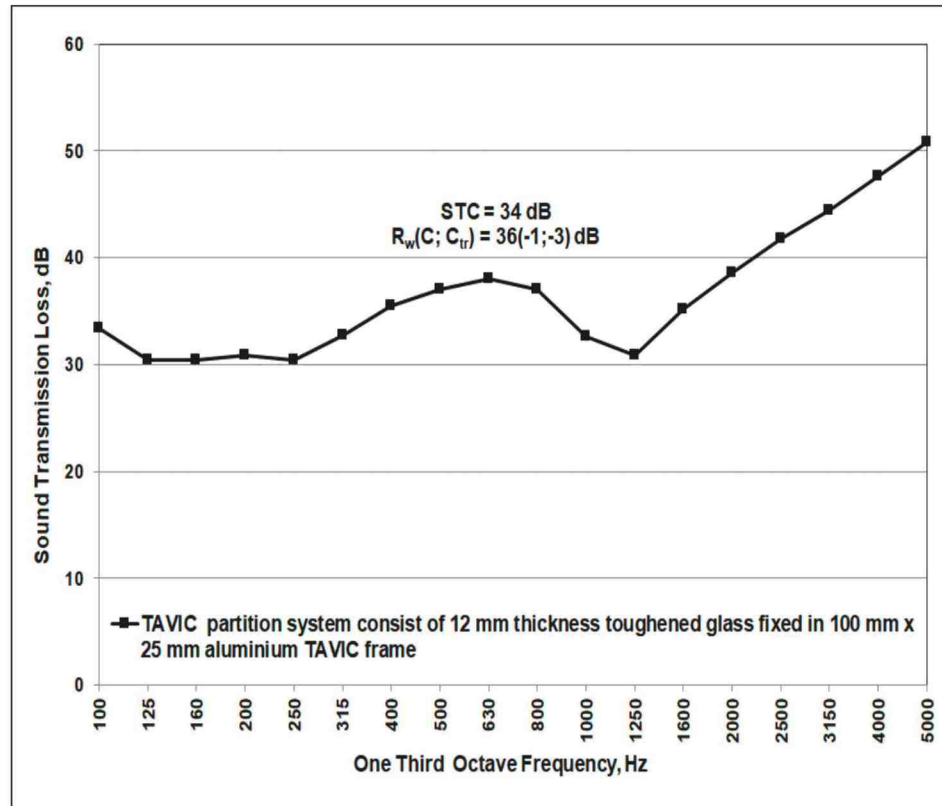


TAP-SG100-03

TAVIC 100 SINGLE DB Certification

TAVIC

One Third Octave Frequency, Hz	Sound Transmission Loss, dB
100	33.4
125	30.4
160	30.4
200	30.8
250	30.5
315	32.8
400	35.5
500	37.0
630	38.1
800	37.1
1000	32.6
1250	30.8
1600	35.2
2000	38.5
2500	41.7
3150	44.5
4000	47.6
5000	50.8



ULR-TC508523050000024F
 NVH/3100015417/2022-23/0024

ARAI
 Progress through Research

24th January 2023

INSTRUMENTATION :

Sr. No	Instrument Name	Type / Model No	Make	Calibrated on	Calibration due on
1	Multi-channel Data Acquisition System	3560 D	Brüel & Kjær, Denmark	11-Aug-22	11-Aug-23
2	½ Random Incidence Microphone	378B20	PCB, USA	11-Aug-22	11-Aug-23
3	Power Amplifier	2716	Brüel & Kjær, Denmark	Does not require separate calibration as it is driven by data acquisition system	
4	Omni directional sound source	Omni power 4296	Brüel & Kjær, Denmark		
5	Reverberation Chambers	80 m³ and 110 m³	-	-	-

TEST RESULTS :

Table 1 and figure 2 shows the average values and plot of airborne sound transmission loss of TAVIC partition system consist of 12 mm thickness toughened glass fixed in 100 mm x 25 mm aluminium TAVIC frame. The total size of system is 2.365 m X 2.365 m in the one-third octave frequency bands of 100 Hz to 5000 Hz, STC (sound transmission class) and R_w ($C_{100-5000}$; $C_{tr100-5000}$) (weighted sound reduction index and spectrum adaptation terms).

CONCLUSIONS :

The sound transmission class (STC) is calculated as per ASTM E- 413 and weighted sound reduction index with spectrum adaptation terms R_w ($C_{100-5000}$; $C_{tr100-5000}$) is calculated as per ISO 717-1 for TAVIC partition system consist of 12 mm thickness toughened glass fixed in 100 mm x 25 mm aluminium TAVIC frame. The total size of system is 2.365 m X 2.365 m	
Sound transmission class (STC)	34 dB
Weighted sound reduction index with spectrum adaptation terms R_w ($C_{100-5000}$; $C_{tr100-5000}$)	36(0; -2) dB

Tested and Report Prepared By: Reviewed By: Reviewed By: Approved By:

P.P. Kamble
 Dy. Manager

M. P. Joshi
 Dy. General Manager

S. K. Jain
 General Manager

Dr. N. H. Walke
 Deputy Director

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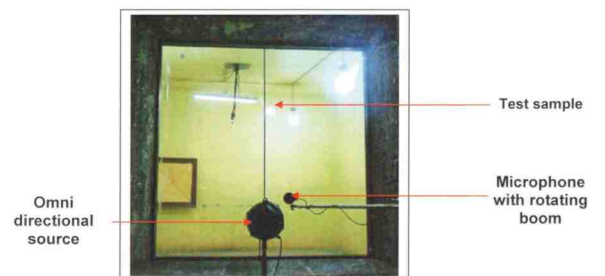
TC-5085

The test set up for mounting and testing of TAVIC partition system consist of 12 mm thickness toughened glass fixed in 100 mm x 25 mm aluminium TAVIC frame between two reverberation chambers

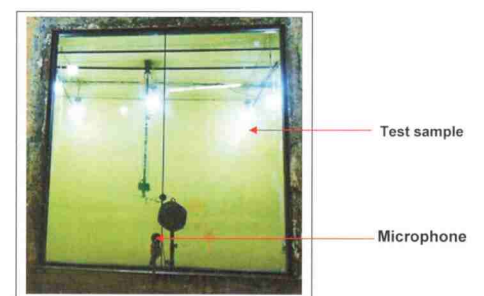
ARAI
 Progress through Research

ULR-TC508523050000024F
 NVH/3100015417/2022-23/0024

24th January 2023



Source Room



Receiver Room

TAVIC 100 DOUBLE

TAVIC

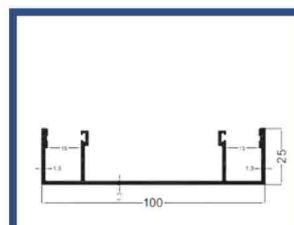


Features

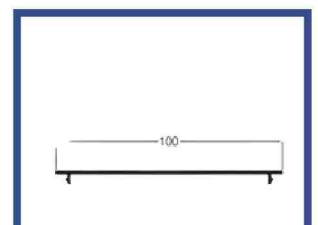
- Demountable glass partition, 100mm thick
- Maximum height: 3000mm (depending on elevations)
- Any configuration possible: Full height, Segmented, Segmented at door height, multi-transform, etc.
- Doors can be mounted either on Hinges, patch systems or Pivot doors for frameless glass doors, Stile doors also can be incorporated in 65 series and 75 series both

Available Finishes

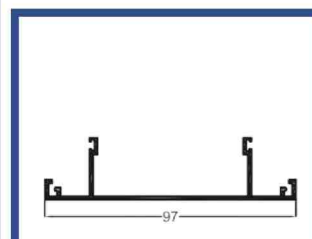
Black, Silver , Mill



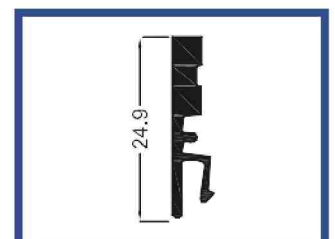
TAP-DG100-01



TAP-DG100-01C



TAP-DG100-02

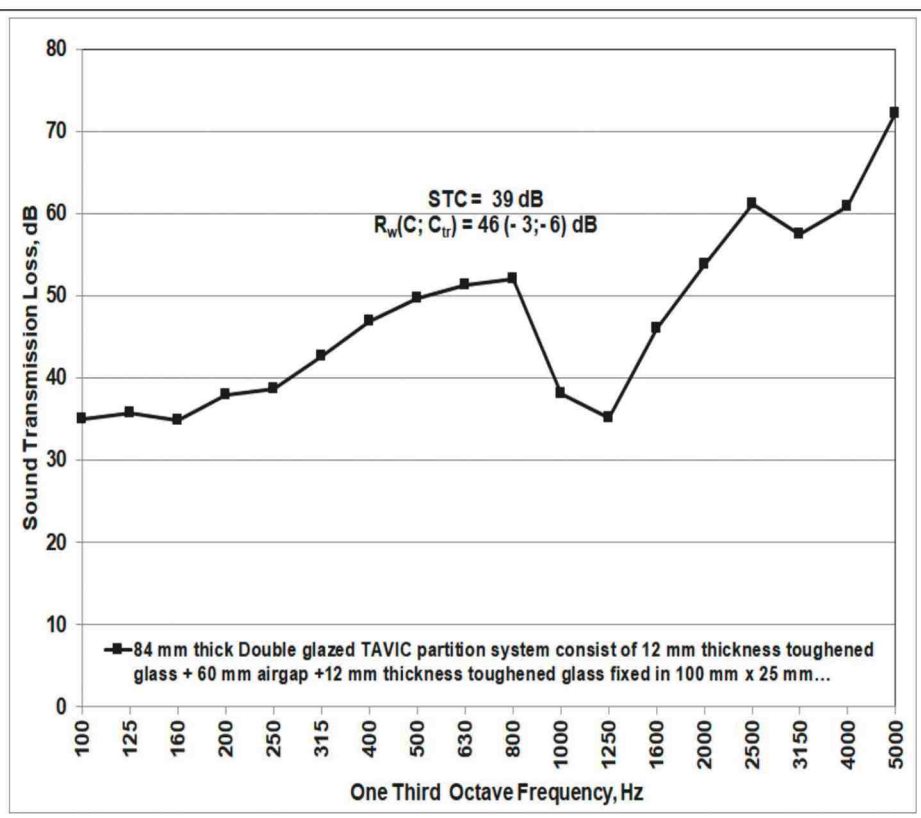


TAP-25-03

TAVIC 100 DOUBLE DB Certification

TAVIC

One Third Octave Frequency, Hz	Sound Transmission Loss, dB
100	35.0
125	35.8
160	34.9
200	37.9
250	38.7
315	42.6
400	46.9
500	49.7
630	51.3
800	52.0
1000	38.0
1250	35.1
1600	45.9
2000	53.8
2500	61.1
3150	57.4
4000	60.8
5000	72.2



ARAI
Progress through Research

ULR-TC508523050000025F
NVH/3100015417/2022-23/0025

25th January 2023

INSTRUMENTATION

Sr. No	Instrument Name	Type / Model No	Make	Calibrated on	Calibration due on
1	Multi-channel Data Acquisition System	3560 D	Bruel & Kjaer, Denmark	11-Aug-22	11-Aug-23
2	1/2" Random Incidence Microphone	378B20	PCB, USA	11-Aug-22	11-Aug-23
3	Power Amplifier	2716	Bruel & Kjaer, Denmark	Does not require separate calibration as it is driven by data acquisition system	
4	Omni directional sound source	Omni power 4296	Bruel & Kjaer, Denmark		
5	Reverberation Chambers	80 m ³ and 110 m ³	-	-	-

TEST RESULTS

Table 1 and figure 2 shows the average values and plot of airborne sound transmission loss of 84 mm thick Double glazed TAVIC partition system consist of 12 mm thickness toughened glass + 60 mm airgap + 12 mm thickness toughened glass fixed in 100 mm x 25 mm aluminium TAVIC frame. The total size of system is 2.365 m X 2.365 m in the one-third octave frequency bands of 100 Hz to 5000 Hz, STC (sound transmission class) and R_w ($C_{100-5000}$; $C_{tr100-5000}$) (weighted sound reduction index and spectrum adaptation terms).

CONCLUSIONS

The sound transmission class (STC) is calculated as per ASTM E- 413 and weighted sound reduction index with spectrum adaptation terms R_w ($C_{100-5000}$; $C_{tr100-5000}$) is calculated as per ISO 717-1 for 84 mm thick Double glazed TAVIC partition system consist of 12 mm thickness toughened glass + 60 mm airgap + 12 mm thickness toughened glass fixed in 100 mm x 25 mm aluminium TAVIC frame. The total size of system is 2.365 m X 2.365 m

Sound transmission class (STC)	39 dB
Weighted sound reduction index with spectrum adaptation terms R_w ($C_{100-5000}$; $C_{tr100-5000}$)	46 (-3; -6) dB

Tested and Report Prepared By :

Reviewed By:

Reviewed By:

Approved By:

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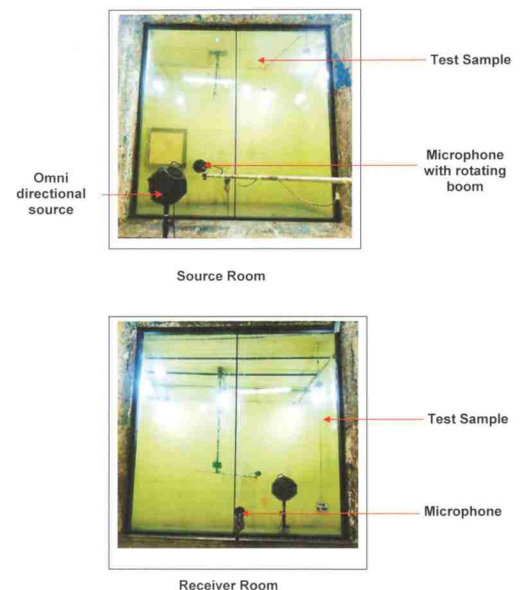


The test set up for mounting and testing of 84 mm thick Double glazed TAVIC partition system between two reverberation chambers

ARAI
Progress through Research

ULR-TC508523050000025F
NVH/3100015417/2022-23/0025

25th January 2023



TAVIC SD 60

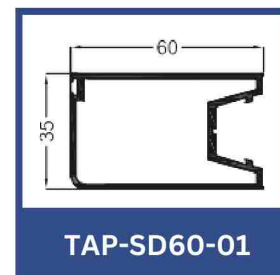
Style Door

TAVIC

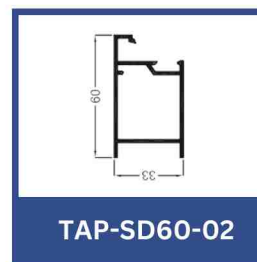


FEATURES

- Framed glass door-series 60
- Compatible to European hardware
- Open door closer also applicable
- Suitable at heavy flow of traffic area



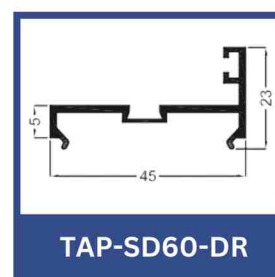
TAP-SD60-01



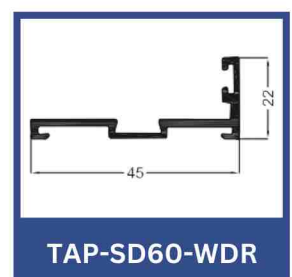
TAP-SD60-02



TAP-SD60-03



TAP-SD60-DR



TAP-SD60-WDR

TAVIC SD 75

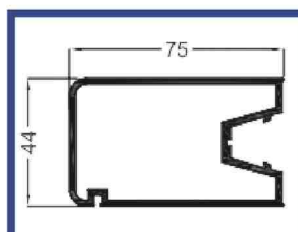
Style Door

TAVIC

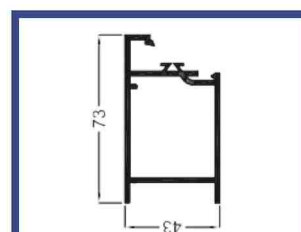


FEATURES

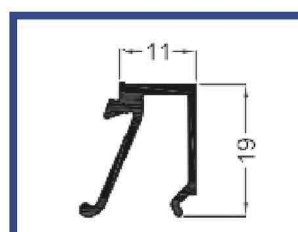
- Framed glass door-series 75
- Compatible to European hardware
- Concealed door closer for better aesthetic design
- High acoustic level performance



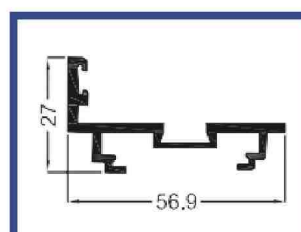
TAP-SD75-01



TAP-SD75-02



TAP-SD75-03



TAP-SD75-DR



FEATURES

TAVIC Systems provide a portal profile to incorporate all available series with TAVIC, giving exclusive design elements and unique solutions for access control device installation as well as arranging space for meeting scheduler devices.

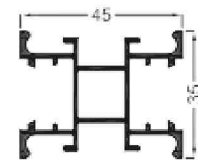
Panels come in size of 45mm and 100mm series which merge with both TAVIC 25 series, TAVIC 45 series, TAVIC 75mm series, TAVIC 100mm series and 100mm DG Series
Shades Available:

Silver Anodized / Blackmat / Mill finish available

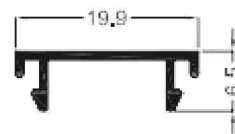
Compatible to glass thickness:

8mm & 12mm Clear Toughened

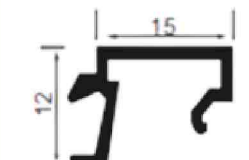
Partition height can be considered upto 3000 mm.



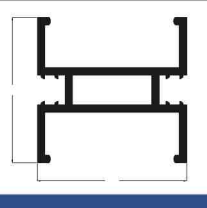
TAP-45-P1



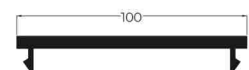
TAP-45-P2



TAP-45-P3



TAP-100-P1



TAP-100-P2



FEATURES

- Sliding door system enables glass doors to retain their minimalist aesthetics.
- Sliding glass doors provide huge space benefit and minimalist design. When combined with proven roller technology, it ensures that even high doors can be operated smoothly and with easily.

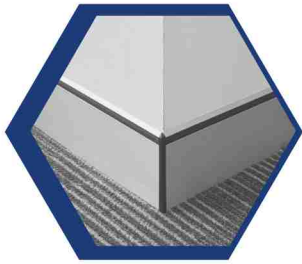


TSL-WD-100



TSL-TRACK-E2

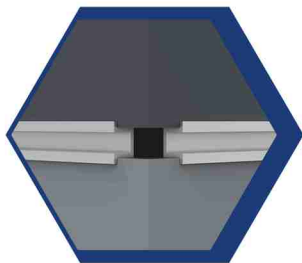
ACCESSORIES



SKIRTING Frames (TAP-SK 50/75/100)

Height: 50mm/75mm/100mm Length: 3000 mm

TAVIC skirting comes in various sizes End cap is provided and available in PVC matching color TAVIC skirting are supplied with protection film to prevent damage or scratch, can be easily removed after completion of site.

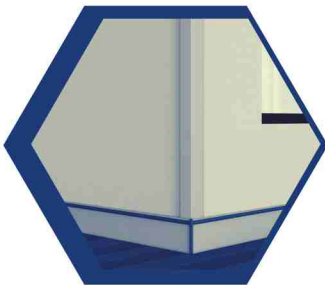


HAT SECTION (TAP-HS 05/08/10)

Width: 5 mm/8mm/10mm Length: 3000mm

TAVIC Hat decorative profiles are designed to make wall design visually attractive and complex detailing easy.

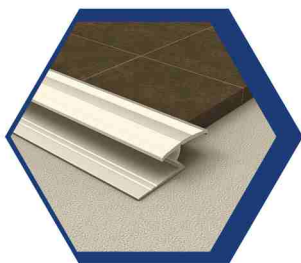
Used between the junction of two materials installed on the wall.



CORNER GUARD (TAP-CG 12/15/19/25)

Width : 12mm x 12mm / 15mm x 15mm / 19mm x 19mm/25mm x 25mm Length: 3000 mm

TAVIC Corner guard provides safety for outside wall corners, its economical and ideal option. Edges are tempered for smooth finish. Supplied with protection film and tape to prevent damage or scratch, can be easily removed after completion of site.



Z CARPET PROFILE (TAP-ZC)

TAVIC Z carpet profile is transition between carpet/vinyl to any other surface.

Length: 3000 mm Width: 29mm.

Screws are hidden on the bottom making the surface clear & provides a smooth



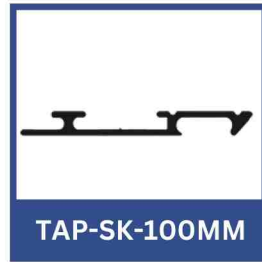
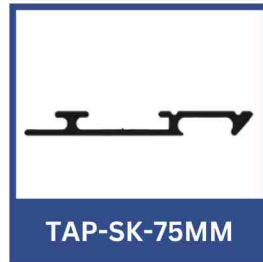
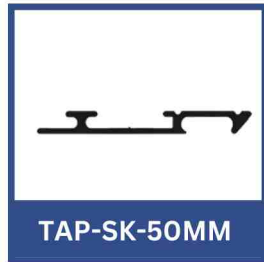
TRANSITION CARPET PROFILE (TAP-TC)

TAVIC transition carpet profile is used between carpet / laminate /vinyl

Length: 3000 mm Width: 32 mm.

Screws are hidden on the bottom making the surface clear & provides a smooth

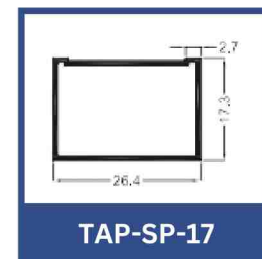
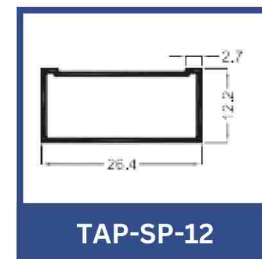
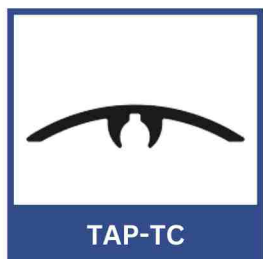
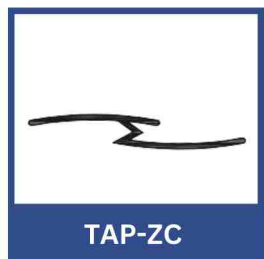
SKIRTING



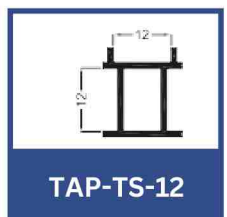
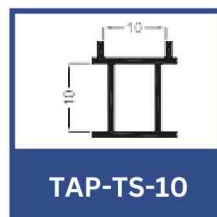
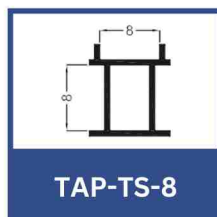
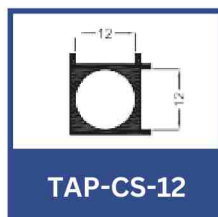
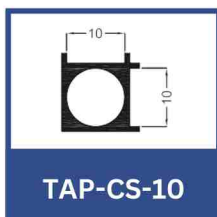
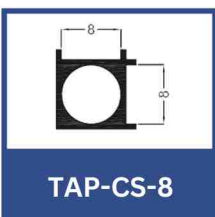
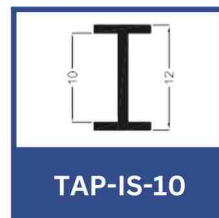
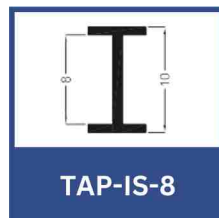
CORNER GUARD



CONNECTORS



SECTIONS



HARDWARE FOR SLIM FRAMED OFFICE PARTITIONS

Silver & Black Matt



Lock & Handle Set
Available in K2K & K2N



Lock & Handle Set
Available in K2K & K2N



Wall to Glass 90°
Aluminium Door Hinge
for Door Weight=45kg



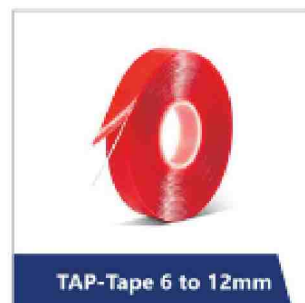
Hook Lock for
Steel / Wooden Door



Strike Box for D Type Glass
Door Lock



For Door Frame Profile,
Glass & Door Jamb



Double Side Acrylic Clear Tape



TMH-33N

Tubular Mortise Handle for
Narrow Style Doors



**TML-30 (30x85mm)
TML-35 (35x85mm)**

Narrow Style Lock Body
with Latch & Dead Bolt



**TML-DL-35mm
TML-DL-30mm**

Narrow Style Lock Body
with Dead Bolt



TMC-22-K2K-N (60/70/80mm)

Both Side Keys



TMC-22-K2N-N (60/70/80mm)

One Side Key & One Side Knob



TA-BFH-4"/5"

Butterfly Hinge



TGHL-55

Glass Door Handle with Integral Lock



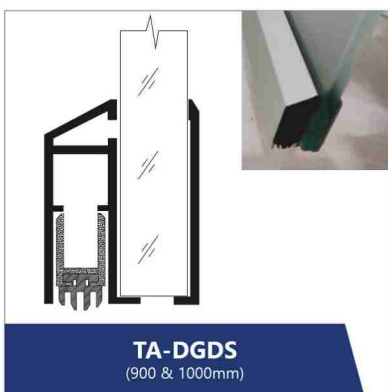
TGH-11-D & TGH-11-D-BM

Offset Handles



TGH-11 & TGH-55

D & H Type Handles



**TA-DGDS
(900 & 1000mm)**

Drop Down Seal for
Frameless Glass Doors



Features:

- ✦ Available in 900mm & 1000mm
- ✦ Unilateral Sealing
- ✦ Max. Sealing Height: 12mm
- ✦ Slotting Width: 15mm
- ✦ Shell Material: Aluminium
- ✦ Strip: PVC
- ✦ Color: Silver & Black Matte

TA-DWDS

Drop Down Seal for Framed Doors



Black, Silver

TSK - 800

Maximum Door Weight: 80kg
Maximum Door Width: 1200mm
5 Lakh Cycles Tested



Black, Silver

TSK - 900

Maximum Door Weight: 90kg
Maximum Door Width: 1200mm
5 Lakh Cycles Tested

intertek
 Total Quality. Assured.

CERTIFICATE OF CONSTANCY OF PERFORMANCE

0905-CPR-000735-01

In compliance with Regulation (EU) No 305/2011 of the European Parliament and of the Council of 9 March 2011 (the Construction Products Regulation or CPR), this certificate applies to the construction product(s)

Product(s): Building hardware - Controlled door closing devices - Requirements and test methods (refer to attached appendix for details and conditions)
Placed on the market under the name or trade mark of: Taiton Hardware Pvt Ltd
and produced in the manufacturing plant(s): Taiton Hardware Pvt Ltd
 8-3-677/21, Yella Reddy Guda, Hyderabad, Telangana 500073
Intended use: On fire and smoke compartmentation doors (to fulfil the self-closing requirements of such doors)

This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in Annex ZA of the standard(s):

EN 1154:1996/A1:2002/AC:2006

Under System 1 for the performances set out in this certificate are applied and that the performance of the construction product fulfils all the prescribed requirements for these performances.

This certificate replaces 0359-CPR-000735-01 first issued on 2018-12-18 and will remain valid as long as the test methods and/or factory production control requirements included in the harmonised standard, used to assess the performances of the declared essential characteristics, do not change, and the construction product, and the manufacturing conditions in the plant are not modified significantly, unless suspended or withdrawn by the product certification body.

The issued document and statement(s) herein makes reference only to a presumption of conformity in accordance with the CPR Regulations EU 305/2011 (as amended). However, it is the manufacturer's or their authorised representative's sole responsibility to affix the CE logo and, by doing so, confirms full compliance and conformity to all other European mandatory directives and regulations that may also apply.

CE

0905

Signature:

Date: 2019-09-10

Name:

Dipl.-Ing. Roland Heine

Issue: 01

Position: Certification Manager

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01/19/20

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INT-CP-1008-10-15-19



Black, Silver

TSK-ACC-800-PLATE

Plate for Mounting Door Closer on Glass



Black, Silver

TSK-ACC-900-PLATE

Plate for Mounting Door Closer on Glass

BIOMETRIC LOCK

TAM-DL-SLIMSEC

Slim Digital Biometric Lock
for uPVC & Aluminium Profile Doors

NEW ARRIVAL
ORDER NOW >



Touch keypad with Backlight & Waterproof Surface

FEATURES :-

300 Fingerprint Capacity	300 Card Capacity	Mobile App	Password Pin	Manual Key	USB Interface

BIOMETRIC & DIGITAL GLASS DOOR LOCKS

NO
Glass Cutout
Required



TAM-DL-G2G-SILVER & BLACK

For Swing Door



TAM-SDL-G2G-BLACK

For Sliding Door

Features of RFID Locks:

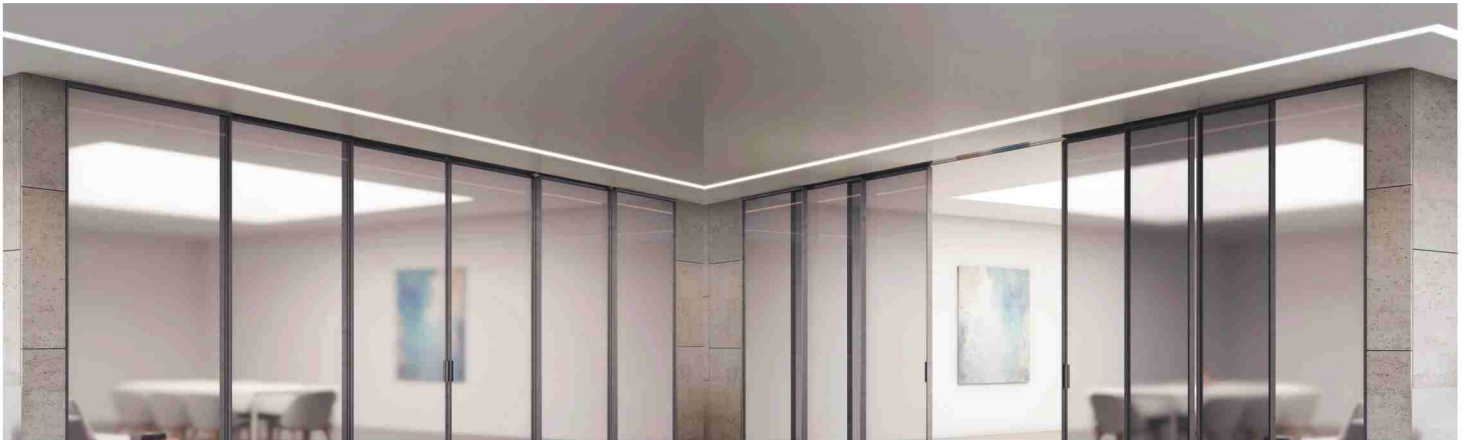
- 5 way unlocking - Fingerprint, IC Card Password, Key & Remote Control (Optional)
- Easy installation, no need Glass Preparation
- Automatic locking function
- Dual combination access
- Touch keypad with backlight & waterproof surface
- LED color screen to view all operations
- USB interface for emergency power supply
- Rotary switch & unlock button inside
- Low battery indicator
- Door bell function
- Suitable for glass door thickness 10-12mm
- Finger print capacity: 100 pcs
- Card capacity: 1000 pcs
- Password capacity: 1000 pcs
- Admissible Temperature: (-20°C to 55°C)
- Power supply - 4 x AA battery (4.5V - 6.5V)



TAM-DL-G2G-REMOTE
Remote Control

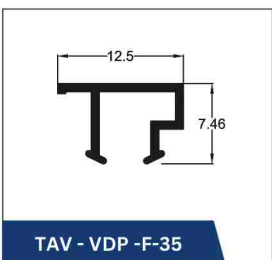
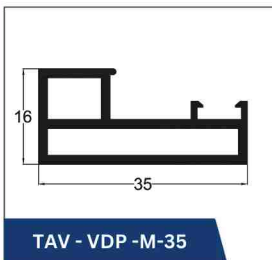
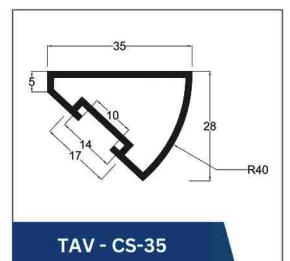
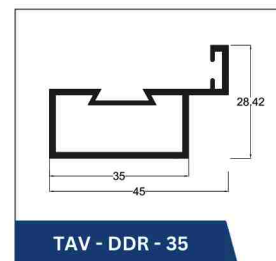
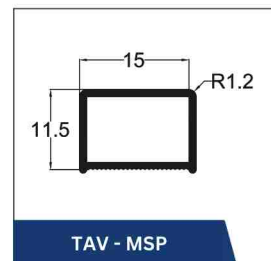
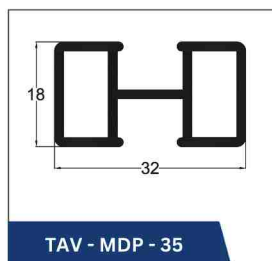
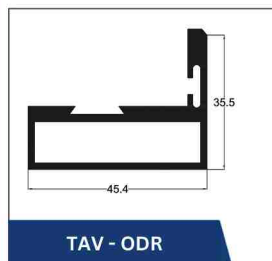
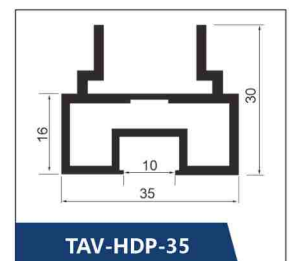
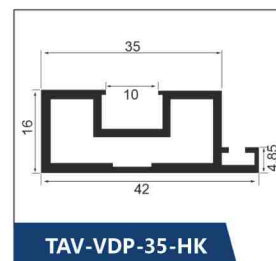
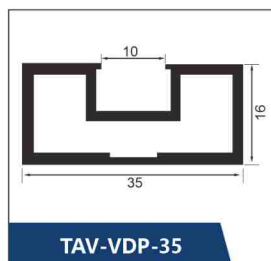
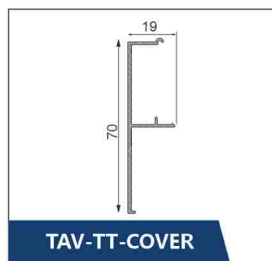
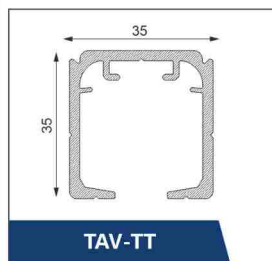


MANUAL SLIM FRAMED SLIDING SYSTEMS



Available Finishes

GREY, BRUSH GOLD, BLACK, ROSE GOLD, CHAMPION



AUTOMATIC SLIM FRAMED SLIDING SYSTEM

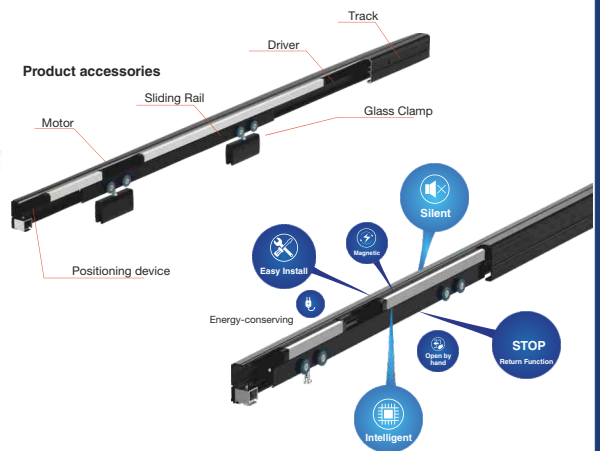
+ Wt. Capacity	: 80kg	+ Sound	: ≤40dB
+ Door Thickness	: 45mm	+ Power Consumption	: ≤100W
+ Door Height Formula	: H-125	+ Voltage	: 220V dc
+ Door Width	: 2750mm		

Material & Finishes

+ Sliding Track : Aluminium & Anodized	+ Hanging roller : Sinc Alloy & SN
+ Bracket : Iron & SN	+ Color : Black Matte

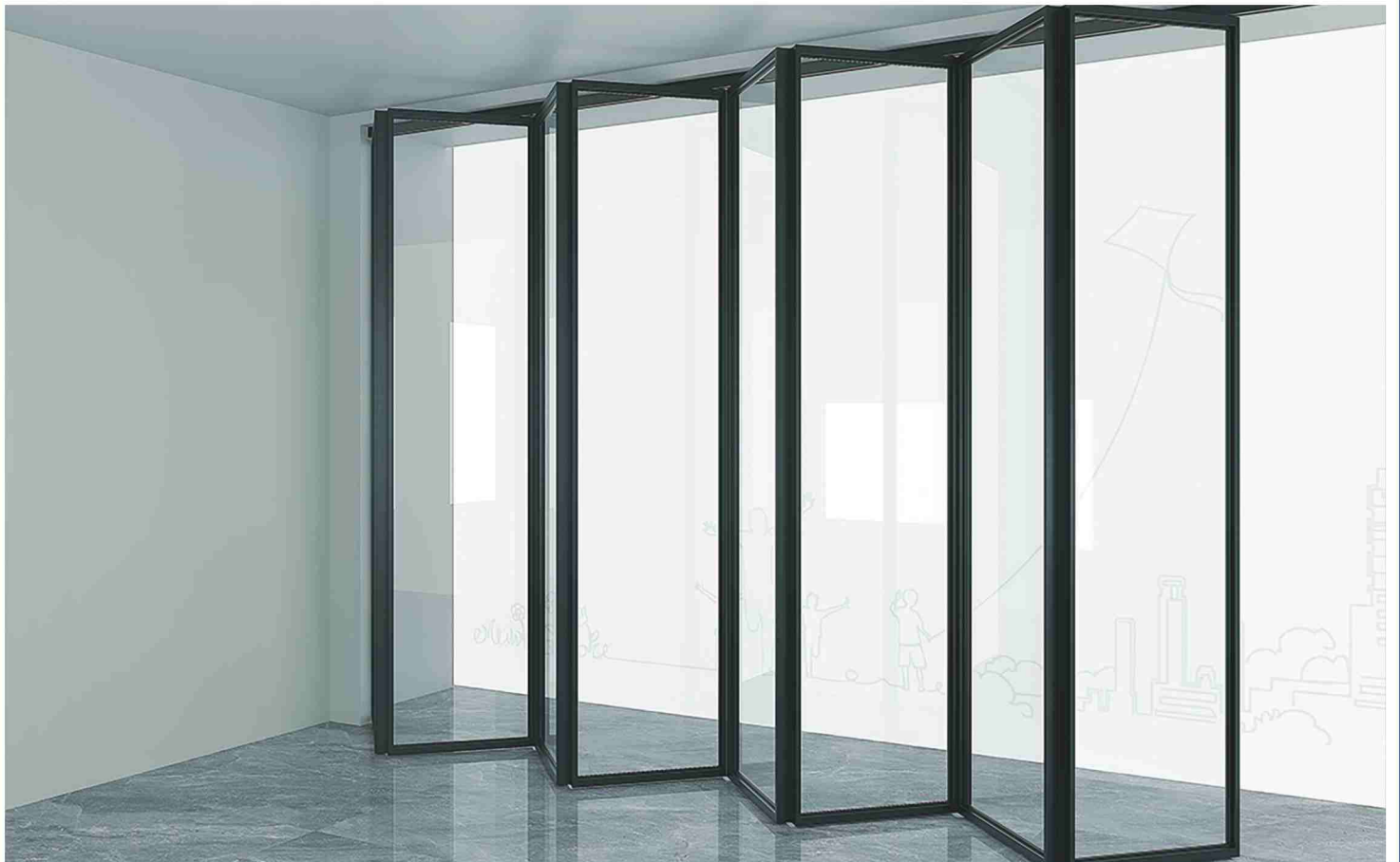
Features:

- + Suitable for single or multiple sliding doors.
- + Suitable for sliding doors for residences, hotels, office buildings.
- + Motorless electromagnetic drive, App background setting, device, power of working mode, CE certification.
- + Can be integrated with wireless button switch, fingerprint switch, password switch, microwave induction switch & face recognition switch.



SLIDING FOLDING GLASS DOOR SYSTEM

Taiton offers sliding folding glass door system that is designed to offer a modern and sleek look while also providing maximum functionality and convenience. The sliding folding glass door system is ideal for use in residential and commercial buildings. The sliding folding glass door system is made using high-quality materials and is designed to be durable and long-lasting. It is available in a variety of configurations, including bi-fold and multi-fold, and can be customized to fit any building or room.





THE WORLD OF TAITON[®]



RFID CARD LOCK



GLASS DOOR HARDWARE



WOODEN & METAL DOOR HARDWARE



AUTOMATIC SLIDING DOORS



MAXIA



SMART SWITCH FILM



RAILINGS



ACOUSTIC SLIDING PARTITIONS



TAVIC

TAITON[®] **EXPERIENCE** HUB

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Arakkakadavu Road
Vennala P.O, Ernakulam -
682028
Ph no: 0484-3522156
9946104308,9946104309
Email :vm@taiton.in

Our Product Range

Maxia | Tavic | Automatics | Electronic Locks | Movable Partitions
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