

PREMIUM NOISE REDUCTION STAGE 3

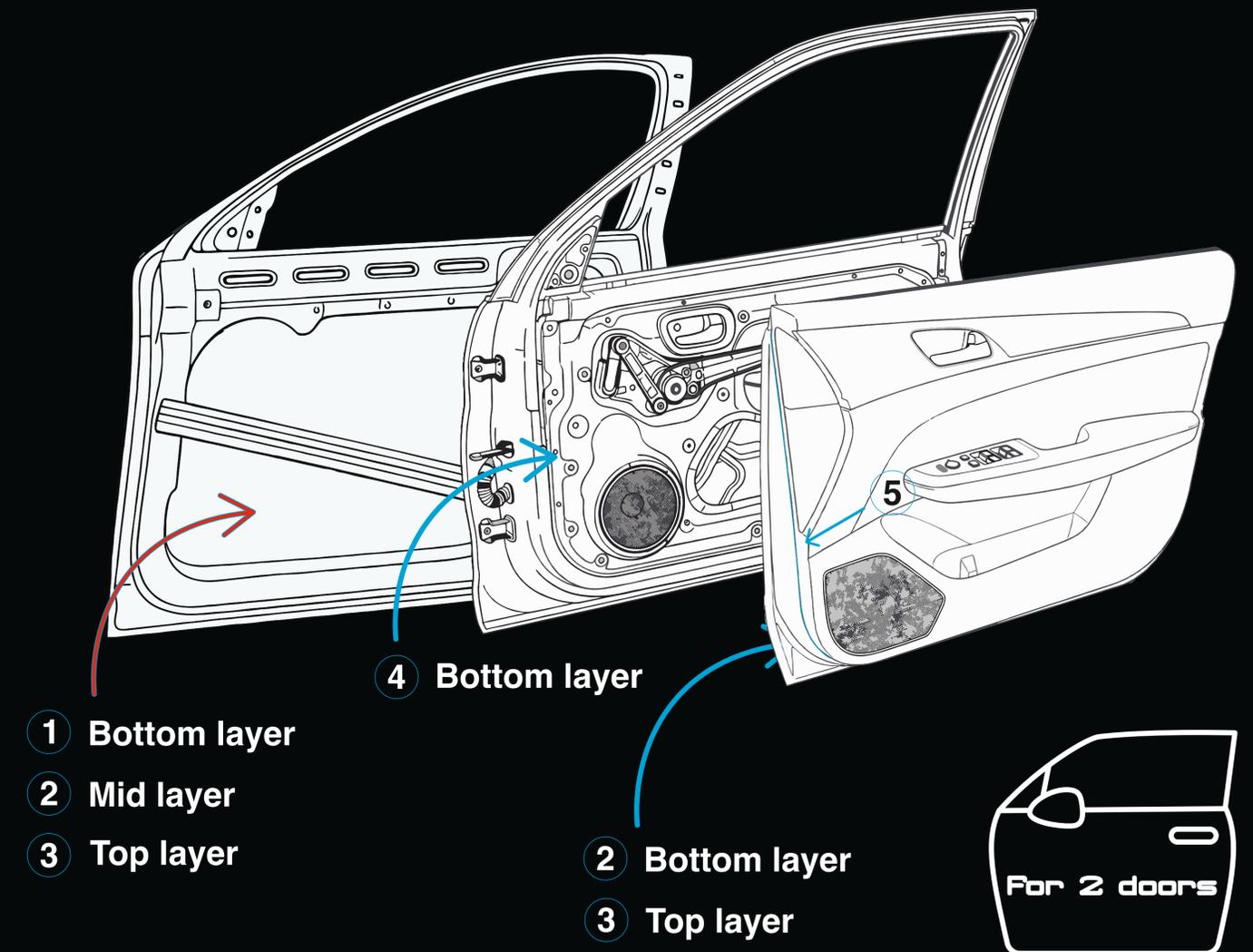
DOOR SOLUTION PRO includes a competition grade selection of materials:

- **S2-BASEFOIL – Self-adhesive Aluminum Sheet**
Seals gaps in door structures and reinforces metal surfaces. Adds rigidity, reduces resonance. Easy to cut and shape.
- **S3-BASEMAT – 3.0 mm Alubutyl Mat**
Effective and easy-to-install sound deadening material. Excellent adhesion, flexible structure – no preheating required. Efficiently reduces resonance. Ideal for vehicles and other soundproofing applications.
- **S2-TOPFLEX6 – Closed-cell Foam**
Durable, flexible, and easy-to-shape insulation material. Water repellent with excellent thermal and sound insulation properties. Suitable for humid environments.
- **S2-SOFTFLEX7 – Noise Absorbing Material**
Effective material for reducing reflected sound. Suitable for acoustic treatment and internal lining of enclosures. Flexible and easy to install – enhances sound quality.
- **S1-FABRIC TAPE – Self-adhesive Synthetic fabric**
Eliminates rattling and resonant noise in interior plastic parts. Ideal for dashboards, panels, and trim. Flexible and stretchable – easy to install and highly effective. (installed between cardboard and door frame)

Basic rules for installation:

- Thoroughly prepare the surface for treatment: remove standard sound insulation materials, degrease the surface.
- The materials for DOOR SOLUTION PRO do not require additional heating. Installation should be proceeded at an ambient temperature at least +10°C / 50 °F
- The materials should be pressed with a roller to the corresponding areas of the car body thoroughly, preventing air bubbles formation.

Products	Thickness, mm/inches	Sheet size, mm/inches	Sheets in package	m ² /Sq. Ft. per package	Weight per package kg/lb
① S2-BaseFoil	200µm	370 x 500mm 14.6" x 19.7"	2	0.37/ 3.98	8.5/ 18.7
② S3-BaseMat	3.0mm 0.11"		8	1.48/ 15.93	
③ S2-TopFlex6	6.0mm 0.23"		4	0.74/ 7.94	
④ S2-SoftFlex7	7.0mm 0.28"		2	0.37/ 3.98	
⑤ S1-FabricTape - 2m					



SCAN ME:

