Standing Seam System Overview



- Saudi K.SPAN's standing seam roofing system is a roll forming system that transforms coil raw metal into custom panels with high forming ability and with different materials (Steel, Aluminum, copper).
- Flexible system that can be customized to achieve required and essential design parameters by altering component's technical specifications to increase system robustness adapting to variable design obstacles.
- Mobile machinery to conduct on site fabrications and achieve long panel lengths eliminating laps.



Standing Seam System Overview



- Economical system
- Weathertight
- Durable
- Walkable
- Aesthetic

- Environmentally adaptable
- Mechanically Seamed
- Low & Easy maintenance
- Suitable for roof & wall application
- Rapid Installation



Standing Seam System Applications



Industrial Buildings:

- Factories
- Warehouses
- Workshops
- Storages

Commercial

- Shopping Malls.
- Shopping centers

Military Applications

- Aircraft Shelters
- Tank Shelters
- Maintenance Facilities
- Storage area

Transport:

- Railway stations
- Airports

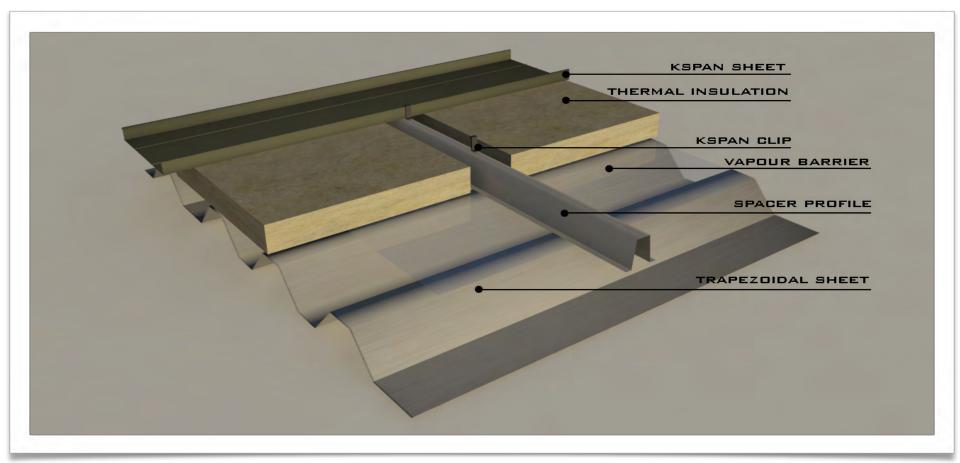




- 1. K.SPAN Sheet: GI Steel & Aluminum
- 2. K.SPAN Sheet Clip: GI Steel & Aluminum
- 3. Thermal Insulation: Rockwool Blankets
- 4. Omega Spacer: GI Steel
- 5. Trapezoidal Sheet: GI Steel & Aluminum
- 6. Gutter: GI Steel & Aluminum
- 7. Walkway & Fall Arrest System

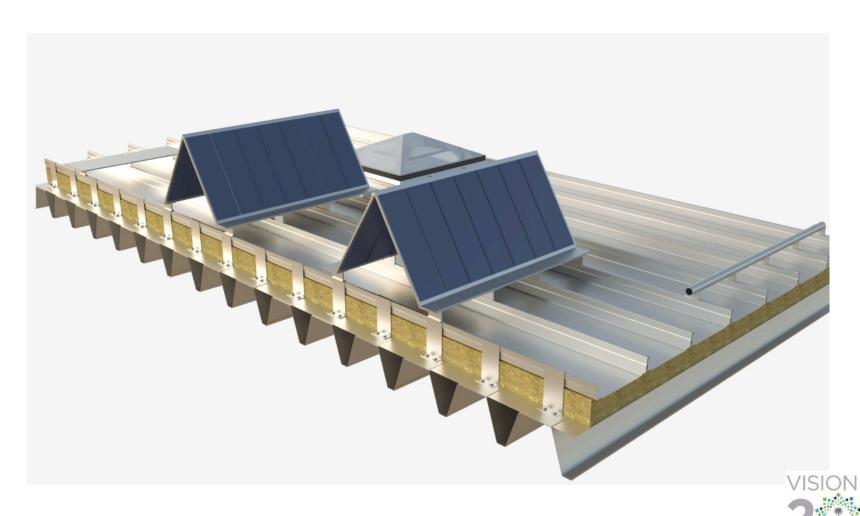




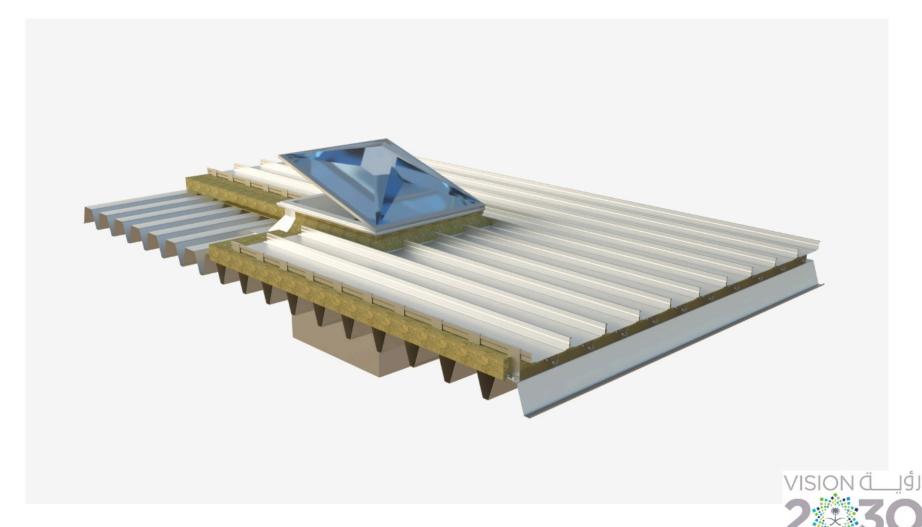






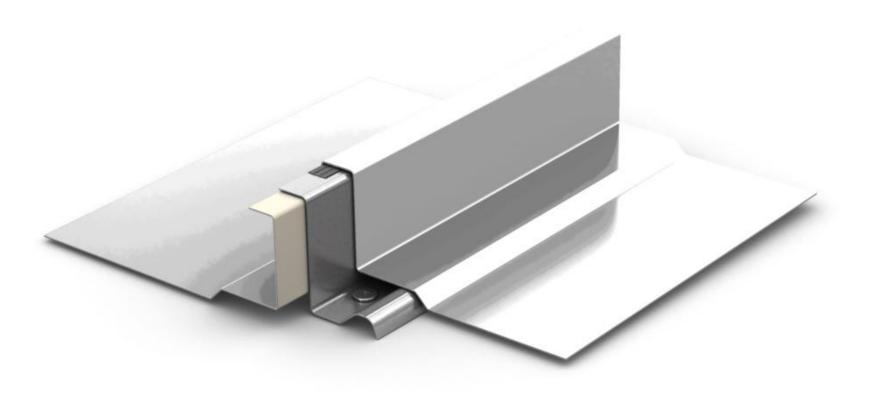








K.SPAN Straight Panel assembly with K.SPAN Clip







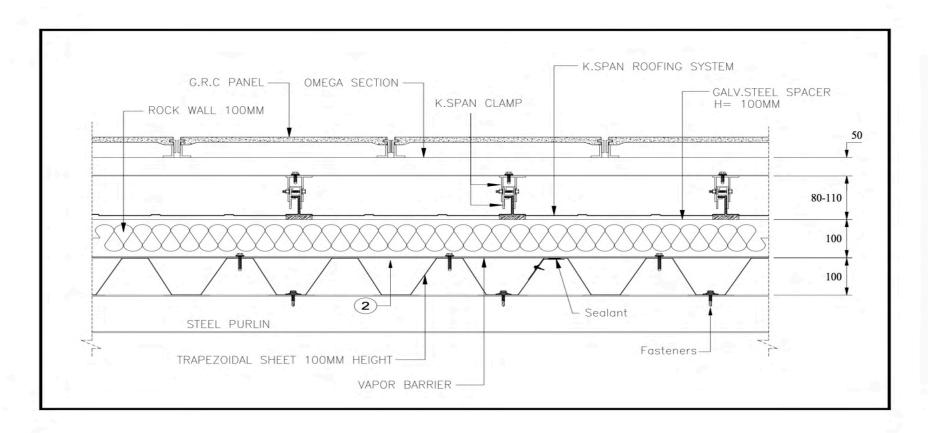
K.SPAN Curved Panel assembly with K.SPAN Clip















KINGDOM OF SAUDI ARABIA

