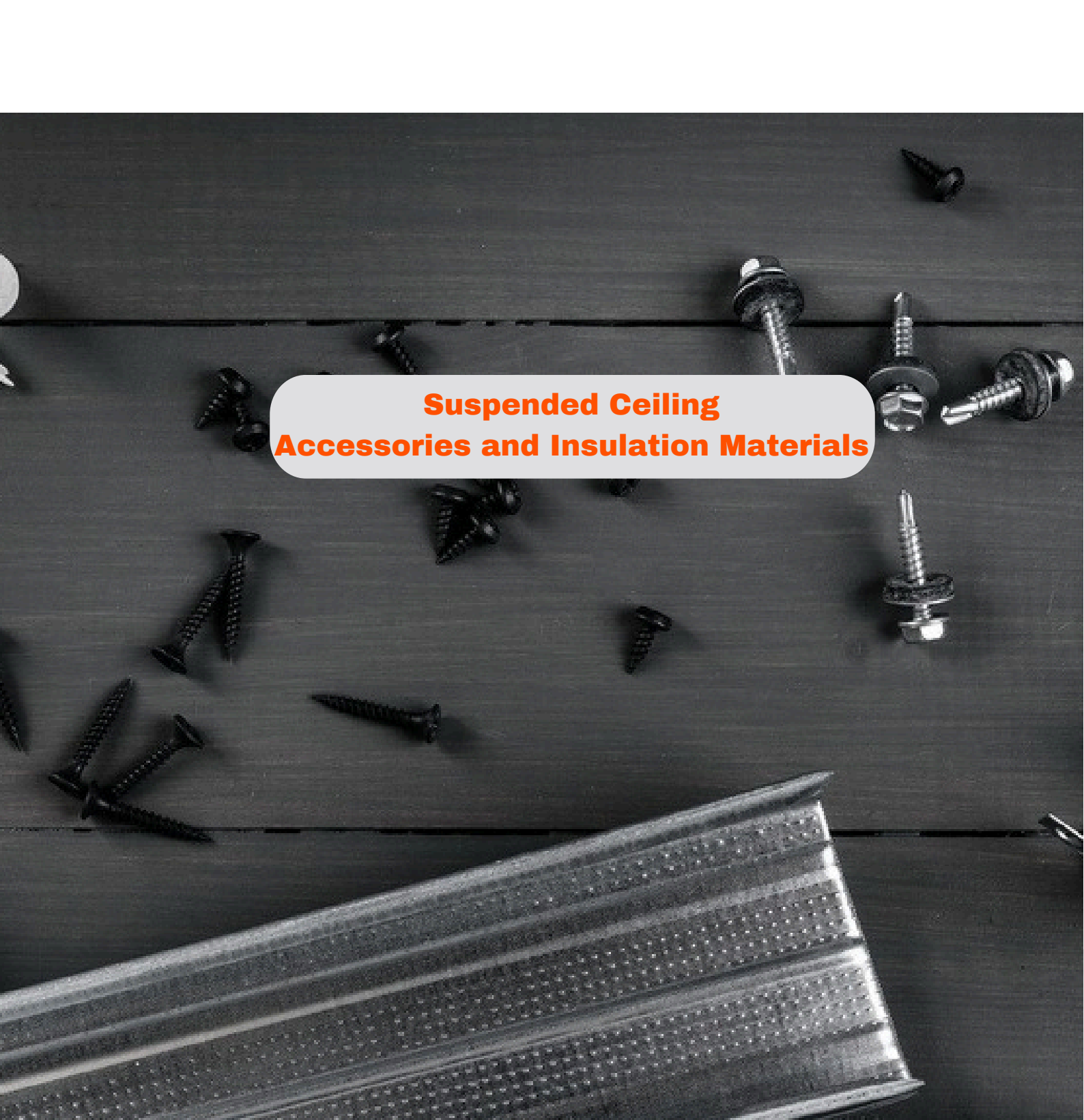
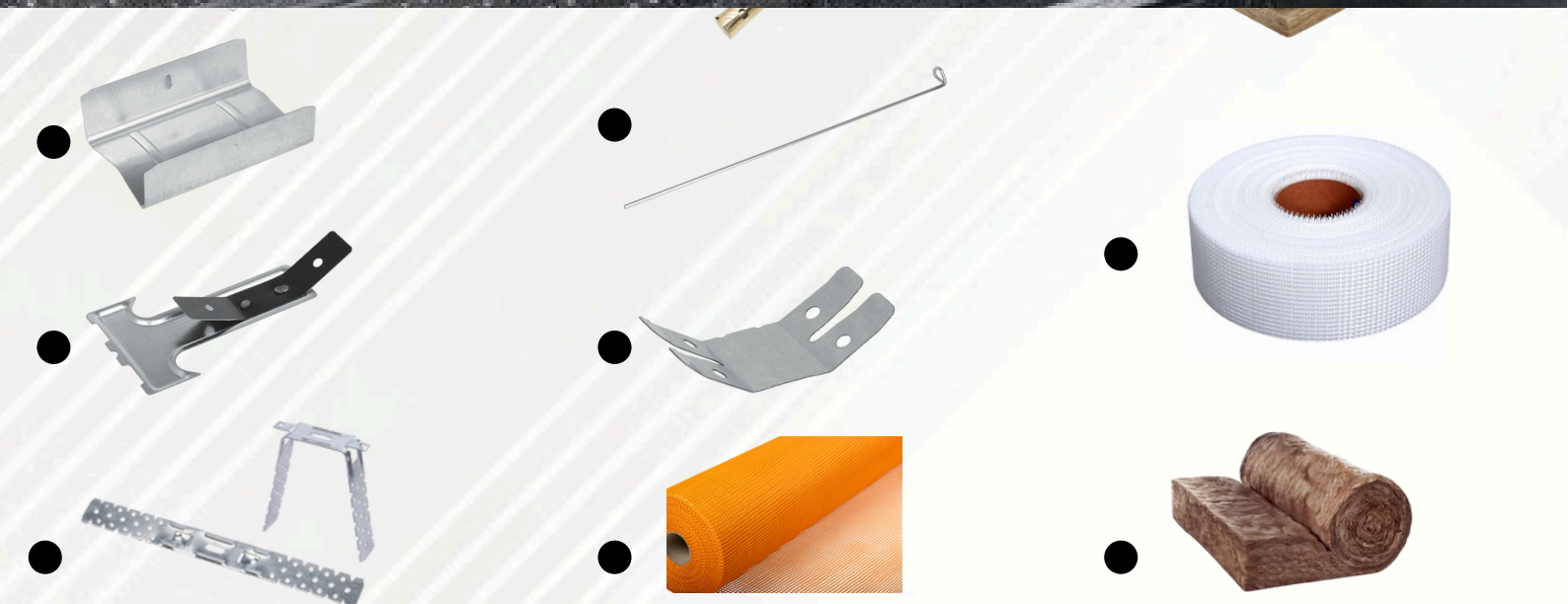




Suspended Ceiling Accessories and Insulation Materials



CLIPS



Manufactured with the latest technology, all of our products are equipped with all the required components for human and structure health, robust and they are eco-friendly.

TECHNICAL FLYER

0,50MM
-
0,90MM



Related standard TS EN 13963

PURPOSE OF USE

It provides the connection of the profiles to each other by passing them into the secondary profiles in the metal construction established in the construction of plasterboard suspended ceilings and applying them by curling them on the main profile.

MATERIAL

The materials used in Clips comply with TS EN 10346 standard, steel type DX51D+Z100, fire resistance class A1, zinc coating thickness Z100 gr/m², tensile strength value of 270-500 N/mm², elongation at break of 22%.

MATERIAL THICKNESSES

Clips are produced in the range of 0,50-0,90 mm according to the customer's request.

PACKING QUANTITIES

PACKAGING(PIECE/PACKAGE) : 1500



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HANGER THONG

TECHNICAL FLYER

0,50MM
-
0,90MM



Related standard TS EN 13963



Manufactured with the latest technology, all of our products are equipped with all the required components for human and structure health, robust and they are eco-friendly.

PURPOSE OF USE

Hanger tongs are used by attaching to hanger wire. It carries Ceiling C (TC) profiles in the metal construction installed in the plasterboard suspended ceiling construction.

MATERIAL

The materials used in the production of clips comply with TS EN 10346 standard, steel type DX51D+Z100, fire resistance class A1, zinc coating thickness Z100 gr/m², tensile strength value of 270-500 N/mm², elongation at break of 22%.

The material used in spring manufacturing is CK 75 steel.

MATERIAL THICKNESSES

Clips Hanger Tongs are produced in the range of 0.50-0.90 mm according to the customer's request.

PACKING QUANTITIES

PACKAGING(PIECE/PACKAGE) : 500



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HANGER WIRE

TECHNICAL FLYER

3.30 mm



Related standard TS EN 13963



Manufactured with the latest technology, all of our products are equipped with all the required components for human and structure health, robust and they are eco-friendly.

PURPOSE OF USE

In Suspended Ceiling Systems, the hanger wire is applied by passing through steel dowels and carries the hanger tongs.

MATERIAL

The material used for the Hanger Wire is galvanized wire. Zinc coating thickness of the wire used is 245 gr/m², tensile strength value is 400-500 N/mm².

MATERIAL THICKNESSES

Hanger Wire is produced as Ø3,70(+0,-0,05)mm
The lengths are in range of 20cm to 200cm.

PACKING QUANTITIES

PACKAGING(PIECE/PACKAGE) : 100



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DOUBLE SPRING

TECHNICAL FLYER

0,45MM
-
0,70MM



Related standard TS EN 13963



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PURPOSE OF USE

It is the element that connects two suspension wires in Suspended Ceiling Systems.

MATERIAL

The material used in spring manufacturing is CK 75 steel.

MATERIAL THICKNESSES

Double Spring's are produced in the thickness range of 0.45-0.70 mm.

PACKING QUANTITIES

PACKAGING(PIECE/PACKAGE) : 1000



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FITTING PART

TECHNICAL FLYER

0,45MM
-
0,70MM



Related standard TS EN 13963



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PURPOSE OF USE

It is used to extend the length of the ceiling C Profiles by connecting them to each other.

MATERIAL

The materials used in the manufacturing of the fittings comply with the TS EN 10346 standard, steel type DX51D+Z100, fire resistance class A1, zinc coating thickness Z100 gr/m², tensile strength value of 270-500 N/mm², elongation at break of 22%.

MATERIAL THICKNESSES

The fitting part is produced in the thickness range of 0.45-0.70 mm.

PACKING QUANTITIES

PACKAGING(PIECE/PACKAGE) : 500



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BRACKET

TECHNICAL FLYER

7-50CM
3CM



Related standard TS EN 13963



Manufactured with the latest technology, all of our products are equipped with all the required components for human and structure health, robust and they are eco-friendly.

PURPOSE OF USE

Bracket is used instead of hanger bar and quick hanger in cases where there is a small distance between the existing covering and suspended ceiling in construction of suspended ceiling. Bracket is applied by fixing it to existing wall in construction of dry wall lining.

MATERIAL

The material used in bracket manufacturing is CK 75 steel.

MATERIAL MEASUREMENTS

Bracket is produced with industrial standard length is around 7 cm to 50cm and width is 3cm.

PACKING QUANTITIES

PACKAGING(PIECE/PACKAGE) : 100



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STEEL DOWEL

TECHNICAL FLYER

6 MM
45 MM



Related standard TS EN 13963



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PURPOSE OF USE

It is preferred in the assembly of vertical weights. Its most important feature is its excellent resistance to heavy loads. It is used to eliminate problems such as the breaking or falling of suspended ceiling carrier systems.

MATERIAL

The material used in bracket manufacturing is CK 75 steel.

MATERIAL MEASUREMENTS

Bracket is produced with standard Screw Diameter is 6 mm, Screw length is 45 mm

PACKING QUANTITIES

PACKAGING(PIECE/PACKAGE) : 1000



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DRYWALL JOINT TAPE

TECHNICAL FLYER



Related standard TS EN 13963



Manufactured with the latest technology, all of our products are equipped with all the required components for human and structure health, robust and they are eco-friendly.

PURPOSE OF USE

Drywall joint tape has a mesh structure. It is pulled into the gaps left at the edges of the drywall panels. After the joint tape is pulled, the upper part is covered with plaster. With this material, crack formation on the surface is prevented. The area where the drywall is applied has a flat decorative appearance.

MATERIAL

The material used in bracket manufacturing is Fiberglass Mesh. It has a strong self-adhesive.

MATERIAL MEASUREMENTS

The length of the joint tape is 90 meters. It has two options with 5 cm and 10 cm.

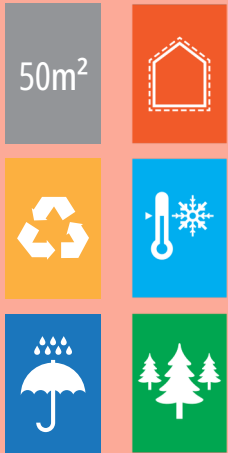
PACKING QUANTITIES

PACKAGING(PIECE/PACKAGE) for 5cm : 36

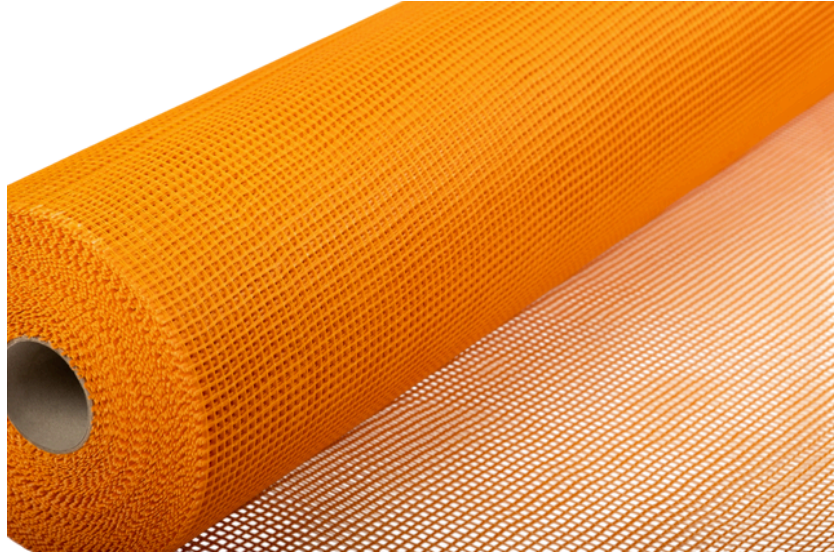
PACKAGING(PIECE/PACKAGE) for 10cm : 18

DRYWALL FIBERGLASS MESH

TECHNICAL FLYER



Related standard TS EN 13963



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PURPOSE OF USE

Drywall Fiberglass Mesh is a material used in construction to reinforce plaster on exterior surfaces, helping to prevent cracking and increase durability. It is typically embedded within the first coat of plaster to ensure a strong bond.

MATERIAL

The material used in bracket manufacturing is Fiberglass Mesh. It's made of 160 gr %100 Fiberglass.

MATERIAL MEASUREMENTS

The length of the joint tape is 50 m².

PACKING QUANTITIES

PACKAGING(PIECE/PACKAGE) : 24



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