

# PRODUCTION LONGITUDINAL AND TRANSVERSE CUTTING

#### LONGITUDINAL CUTTING: The latest technology in the service of longitudinal cutting

Through this process, starting from Starting from a spool of steel and a spool, we obtain strips of various widths, weights, and qualities,

The material is delivered to the customer packed and/or stacked according to their specifications.

Servichap also offers an outsourcing service.

#### **PROCESSES AND CUTS** LONGITUDINAL CUTTING LINE 0.2/2 MM

#### Specifications:

Maximum weight of spool: 25 t Maximum Rm: 550 N/mm2

#### Strip:

Width: from 25 to 1500 mm Thickness: from 0.2 to 2 mm

Longitudinal cutting

#### **TRANSVERSE CUT:**

The latest technology in the service of transverse cutting

following the production process, we obtain the packs of sheet metal according to our customers' needs. cut according to each customer's needs.

> These pieces of sheet metal are stacked on made-to-measure wooden pallets.

Servichap also offers an outsourcing service.

#### **PROCESSES AND CUTS** TRANSVERSE CUTTING LINE 0.25/2 MM

#### Specifications:

Maximum weight of spool: 25 t Maximum Rm: 550 N/mm2

#### Cut:

Width: from 0 to 1500 mm; Length: from 0 to 6000 mm Thickness: from 0.25 to 2 mm

### TRANSVERSE CUTTING LINE 0,5/4,0 MM

#### Specifications:

Maximum weight of spool: 25 t Maximum Rm: 550 N/mm2

#### Cut:

Width: from 0 to 1500 mm Length: from 0 to 6000 mm Thickness: from 0,5 to 4,0 mm

#### TRANSVERSE CUTTING LINE 4/10 MM

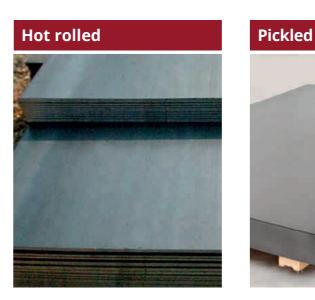
#### Specifications:

Maximum weight of spool: 25 t Maximum Rm: 550 N/mm2

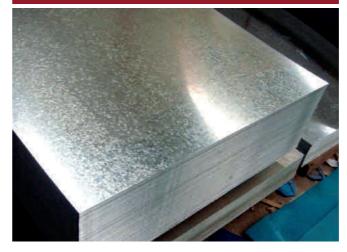
### Cut:

Width: from 0 to 1500 mm Length: from 0 to 6000 mm Thickness: from 4 to 10 mm

# **Materials and qualities**



# Galvanized



### Transverse cutting









## Prepainted

