



# TERRACE SCREWS

COUNTERSUNK HEAD A2 STAINLESS STEEL

## TECHNICAL CHARACTERISTICS

N° DOP 26 – N° Laboratory 1015

Class of service 3

Dimension	Characteristic yield moment $M_{y,k}$ (N.mm)	Characteristic with drawal parameter $f_{ax,k}$ in $N/mm^2$ for a characteristic density $r$ of $350kg/m^3$	Characteristic head pull-through parameter $f_{head,k}$ in $N/mm^2$ for a characteristic density $r$ of $350kg/m^3$	Characteristic tensile capacity $f_{tens,k}$	Characteristic torsional ratio
5x50/30	5093	17,19	21,16	7,56	3,17
5x60/35	5093	17,19	21,16	7,56	3,17
5x70/40	5093	17,19	21,16	7,56	3,17

