


TOPSAFE TS-ALTIRAIL	VERTIC RAIL SYSTEM FOR FACADE MAINTENANCE	
SCALE: 1:5	NOTE: -MAXIMUM DISTANCE OF RAIL SUPPORT - 2000 mm -USE FOR UP TO 3 PERSONS (MAX. 2 PERSONS BETWEEN 2 SUPPORTS) -REQUIRED STATIC ASSESSMENT OF THE SUBSTRATE - MIN. 14 kN FOR 1 SUPPORT -POSSIBILITY OF ANCHORING INTO STEEL OR CONCRETE -SCREWDRIVER TYPE 5, 6, T40; KEY 17, 19; DRILL Ø8.5mm; Countersink 90° Ø16.5mm -STANDARD LENGTH OF THE INDIVIDUAL PARTS OF THE RAIL - 3 m (1 m AND 1.5 m OPTION) -CUSTOM MADE ARCH SEGMENTS	WWW.TOPSAFE.CZ WWW.TOPWET.CZ

BASIC INFORMATION

SPECIFICATIONS	FOR WORK IN ROPE HANGING
MATERIAL	ALUMINUM, ALUMINUM ALLOYS, STAINLESS STEEL, STEEL WITH P.Ú. GEOMET, PU PLASTIC, COMPOSITE
CERTIFICATION	ACCORDING TO THE STANDARD DIN EN 795:2012
PRODUCER	DELTA PLUS group

TECHNICAL DATA

PART OF DELIVERY	-RAILS AND CONNECTING PARTS -RAIL SUPPORTS (ANCHORING TO THE SUBSTRATE IS NOT PART OF THE DELIVERY) -GLIDER AND STOPS (FIXED AND MOVEABLE) -INFORMATION LABEL -CONNECTING MATERIAL	OPTIONAL ACCESSORIES: -REDUCED RAIL STRUCTURE (USED IN CEILING STRUCTURES) -STEEL ANGLE FOR ANCHORING TO THE WALL
ANCHORAGE PARAMETERS	TIGHTENING OF THE NUT FOR ANCHORING THE RAIL SUPPORT TO THE SUBSTRATE - 84 Nm TIGHTENING THE RAIL SUPPORT TWO PART NUT - 12 Nm TIGHTENING ALL OTHER ELEMENTS ACCORDING TO THE ASSEMBLY INSTRUCTIONS	

