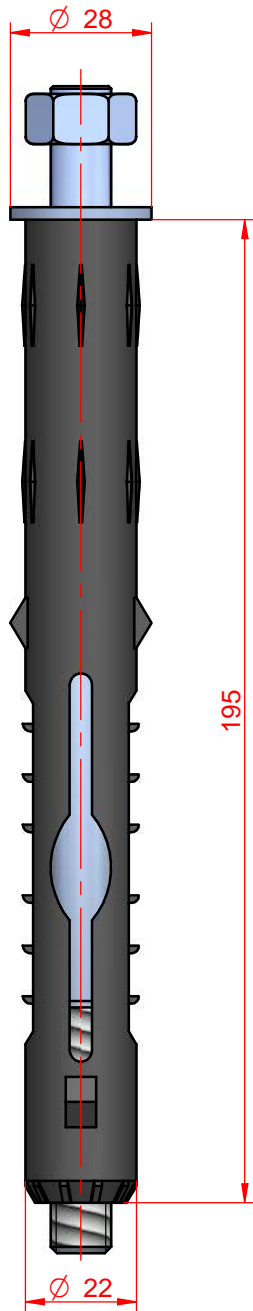
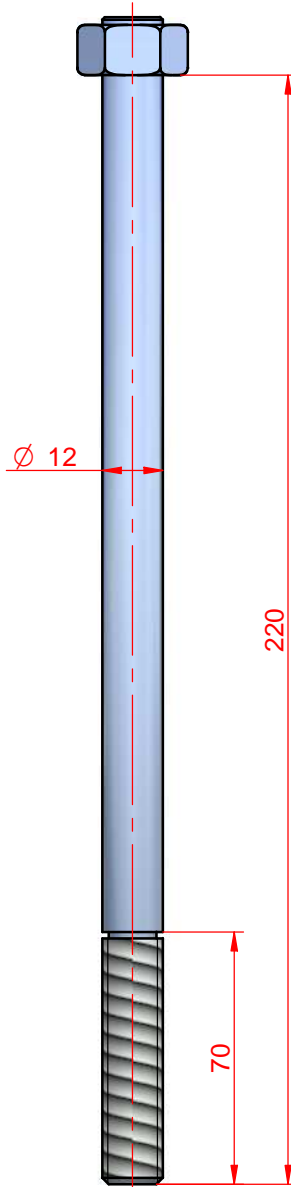


TECHNICAL SHEET



Ref. EXPB222020
Composite screw version,
metric M12x220
For use with H75 BEACONS resistant
to car impacts and run over



Ref. EXPV222020
Composite screw version,
metric M12x220
For use in fixing DIVERGENCE
INDICATORS

Model:		HIGH RESISTANCE EXPANSION-CHEMICAL ANCHOR		Ref.:	EXPB2220 - EXPV2220	
DIN:	<div>A4</div> <div>Scale:</div> <div>1:1.5</div> <div>File nº:</div> <div>FT74</div>	<div>Texts:</div> <div>Expansion anchor formed by an expansive body in polymer and a composite metric screw, made of electro galvanized steel M12x220mm.</div> <div>The application of this anchor allows the optional use of adhesive to achieve maximum tear resistance. The recommended single component adhesive is Henkel SP101 in cartridge. It is inserted into a hole with a diameter of 22 mm and depth not less than 250 mm clean.</div> <div>-Inserted in concrete of C35 quality, maximum tear resistance of 18KN is achieved.</div> <div>- Inserted in agglomerate, maximum tear resistance of 13KN is achieved.</div>	Date	31-10-19		
			Drawings	SC		
			Check.			
			Project:	ANCHORING		<div>SC</div> <div>señalconfor</div>