	sistema de calidad	ETPA: 080POPG
Date: 22/12/14	FINISHED PRODUCT SPECIFICATIONS	Version: 1
DENOMINATION: PROFILE DIN TYPE "OMEGA"		Page: 1/1

TECHNICAL SPECIFICATIONS: (specifications according standard EN-60715:2001):

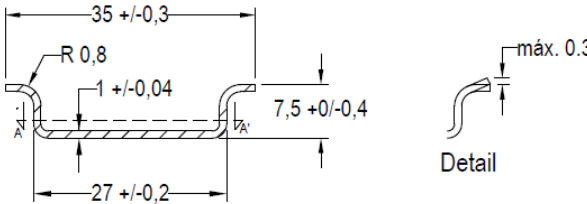
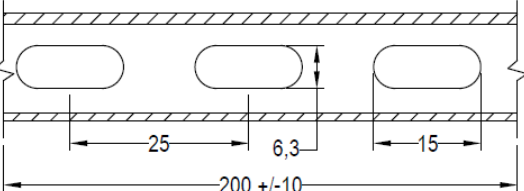
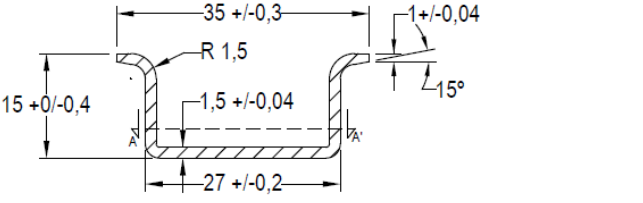
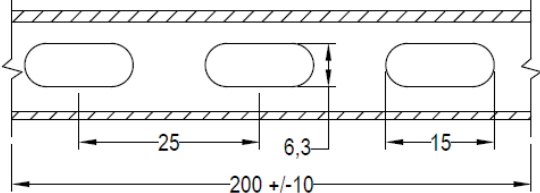
MATERIAL (Annex A of Standard)

- Cold laminated carbon steel.
- Bright surface finish
- Tensile strength of 320 N/mm² and 420 N/mm²
- Elongation at least 30%
- Bending test of 180 horizontal and transverse to the rolling direction.

COATING:

- Pre-galvanized with minimum coat of 6 micron (recommended 10 microns minimum)

DIMENSIONS / REFERENCE TABLE:

REFERENCE	DESCRIPTION (Note: the "blind" profile is with no holes in the plane).
080POPG375 PROFILE TYPE OMEGA 35X7,5 PERFORATED GALVANIZED	
080POCG375 PROFILE TYPE OMEGA 35X7,5 BLIND GALVANIZED	 <p>A-A' SECTION</p>
080POPG315 PROFILE TYPE OMEGA 35X15 PERFORATED GALVANIZED	
080POCG315 PROFILE TYPE OMEGA 35X15 BLIND GALVANIZED	 <p>A-A' SECTION</p>

	DEPARTAMENT	RESPONSIBLE	DATE	FIRM
PREPARED REVISED AND APPROVED	TECHNICAL DEPART.	C.Valdeperas	22/12/2014	Carles