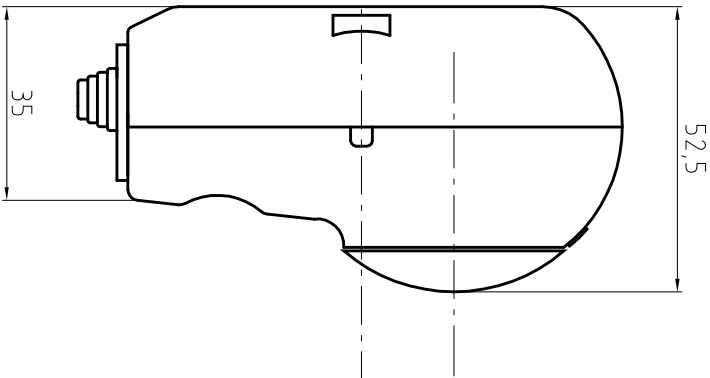
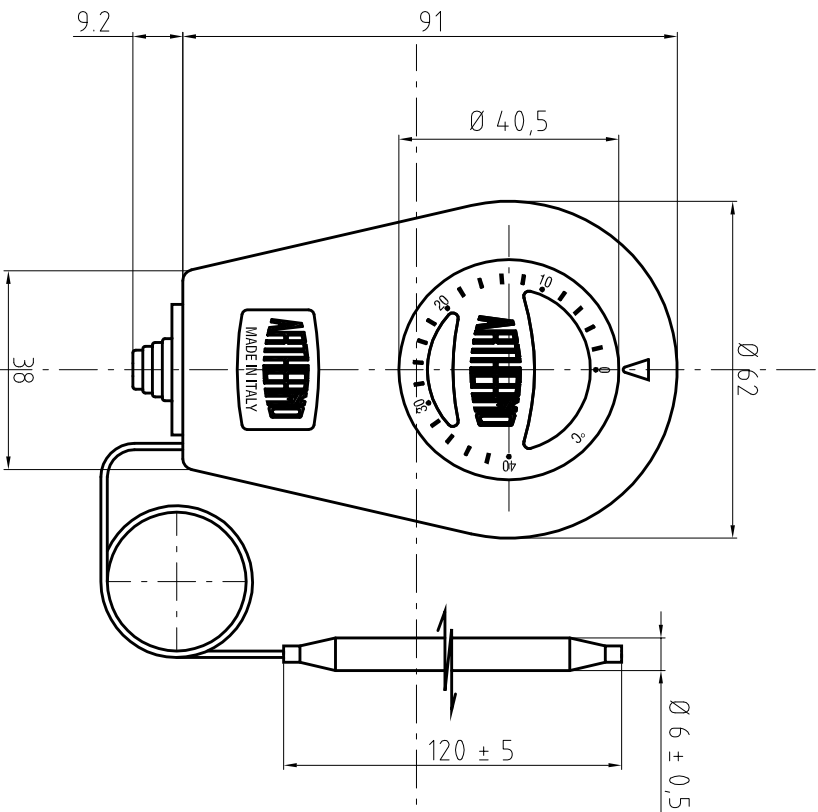
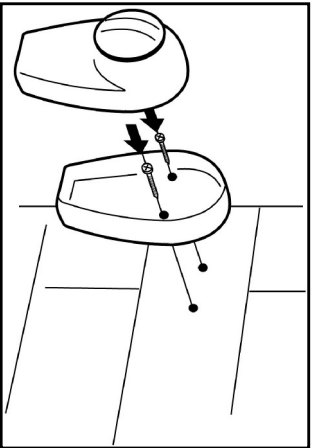
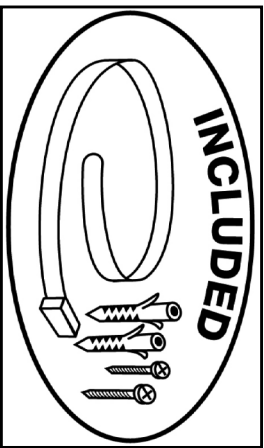


DATI TECNICI - THECNICAL DATA

SCALA RANGE:	0 / 40°C
DIFFERENZIALE / DIFFERENTIAL:	4 ± 2°C
TOLL. VALORI F.S.	± 3°C
CAPILLARE / CAPILLARY:	MM 1500 RAME NICHIELATO / NICKEL PLATED OR INOX CAPILLARY
INVOLUCRO MANOPOLA / CASE:	LIGHT BLUE PANTONE 2995C
SERIGRAFIA / DIAL:	RED KNOB - WHITE NUMBERS
PORTATA CONTATITI / BREAKING CAPACITY:	C1 15(3)A 400 VAC C2 2,5(0.6)A 400VAC
MINIMUM CORRENT.:	200 mA
INSULATION RESISTANCE:	>100 M ohm
TEST DI VITA / LIFE OF PRODUCT:	100.000 CICLI / CYCLES
MAX °C SOPR. CORPO / MAX °C CASE	70°C
GRADO TENUTA / IP GRADE:	IP 4.0



SIEMA DI FISSAGGIO
FIXING SYSTEM



ACCESSORI / ACCESSORIES

MODIFICA		DOC	RIF.	DATA	APPARECCHIO	
1					ASSEMBLARE	ARTH096
2					PARTICOLARE	ARTH096
3					MATERIALE	TRATTAMENTO
4					SCALA	1 : 1
5					NOTE	

DESIGNATO	A. SALA	APPROVATO	SALA A.
SCALA	1 : 1	DATA	11/11/2011
CODICE		ARTH096	