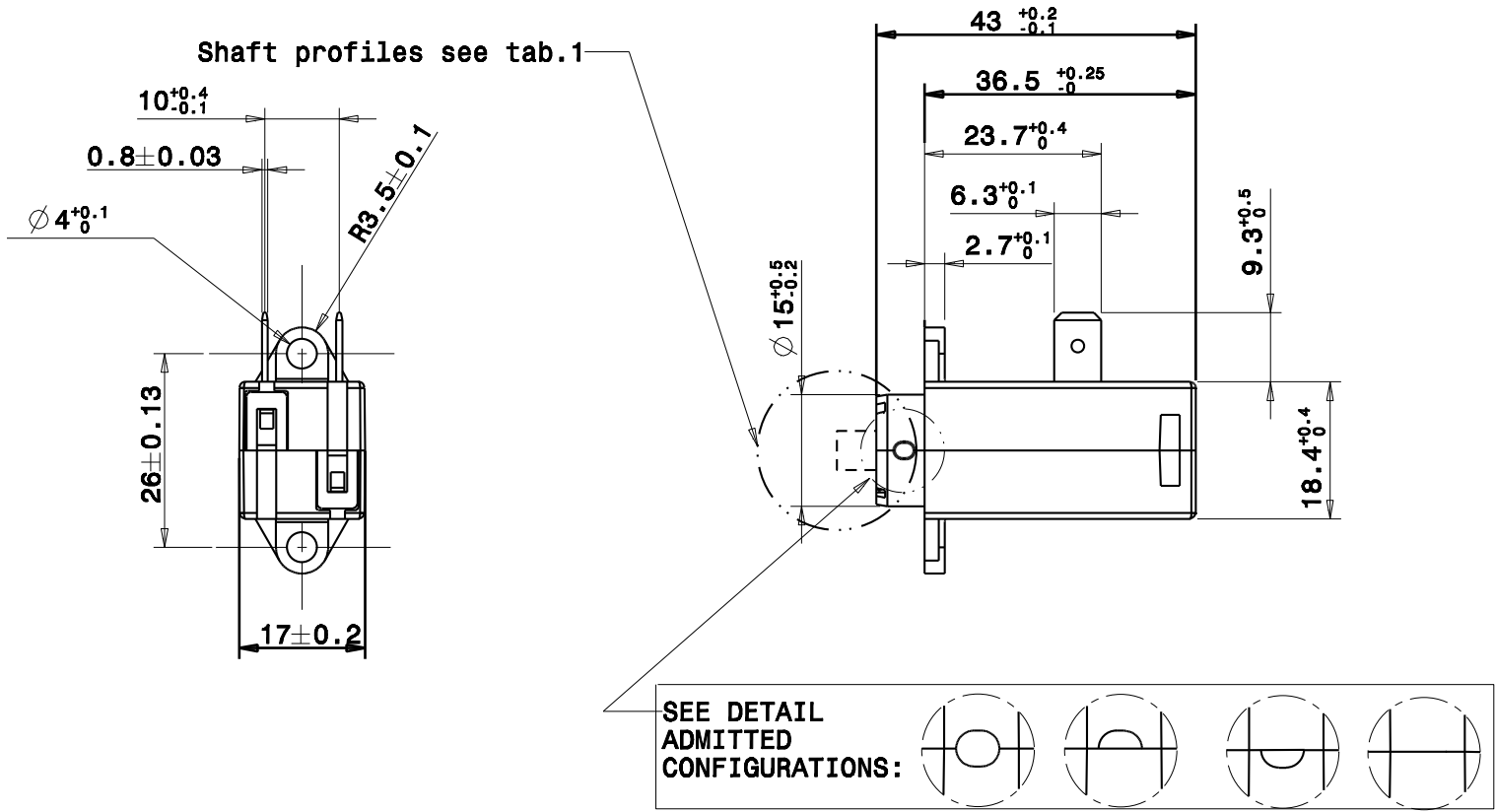


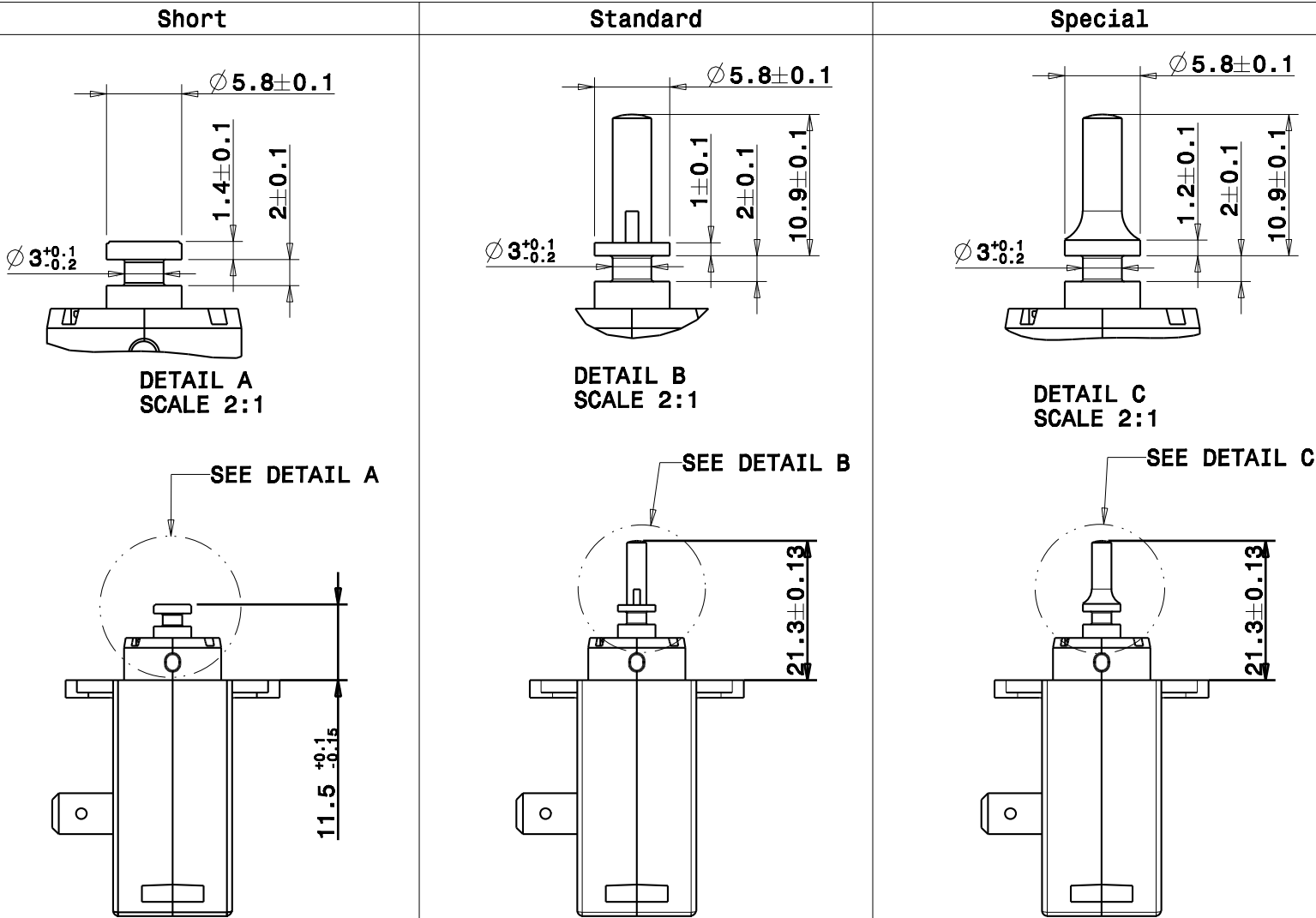
Il fornitore e' tenuto a richiedere le prescrizioni riguardanti la simbologia sulle dimensioni: ●○□ e copia della specifica accettazione materiali n. 83.0177.00
The supplier is obliged to request the prescription regarding symbols on the dimensions: ●○□ and a copy of the specification concerning materials acceptance n. 83.0177.00

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Toll. generali	120 ÷	80 ÷	50 ÷	30 ÷	18 ÷	±.10
	180	120	80	50	30	±.13
	±.27	±.23	±.19	±.16	±.13	±.10
	Angoli					
	Angoli di					
	sforno					



Tab. 1 Shaft profiles



Tab. 2 Type of thermoactuator

Thermoactuator	Marking	Stroke-time diagram	Shaft type		Type-On time
			profile	colour	
10.0331.00	220/240 V	12.0096.00	Standard	Brown	short
10.0331.01	110/240 V	12.0096.01	Standard	Brown	short
10.0331.04	12 V	12.0096.04	Standard	Brown	short
10.0331.05	24 V	12.0096.04	Standard	Brown	short
10.0331.07	110/240 V	12.0096.07	Standard	Brown	long
10.0331.10	110/240 V	12.0096.10	Standard	Brown	short
10.0331.11	220/240 V	12.0096.11	Standard	Brown	long
10.0331.12	220/240 V	12.0096.11	Standard	Brown	long
10.0331.14	220/240 V	12.0096.14	Standard	Brown	long
10.0331.15	220/240 V	12.0096.00	Standard	Brown	short
10.0331.16	110/120 V	12.0096.01	Standard	Brown	short
10.0331.17	12 V	12.0096.17	Standard	Brown	long
10.0331.19	220/240 V	12.0096.20	Standard	Brown	very short
10.0331.20	110/240 V	12.0096.20	Standard	Brown	very short
10.0331.26	110/240 V	12.0096.14	Special	Black	long
10.0331.30	110/240 V	12.0096.01	Short	Brown	short
10.0331.31	110/240 V	12.0096.31	Short	Brown	short
10.0331.32	110/240 V	12.0096.20	Short	Brown	very short
10.0331.35	110/240 V	12.0096.14	Short	Brown	long
10.0331.36	110/240 V	12.0096.36	Short	Brown	long
10.0331.37	110/240 V	12.0096.11	Short	Brown	long
10.0331.38	12 V	12.0096.38	Short	Brown	short
◆ 10.0331.40	110/240 V	12.0096.40	Short	Brown	short
10.0331.42	110/240 V	12.0096.33	Short	Brown	long
10.0331.43	110/240 V	12.0096.43	Short	Brown	long
10.0331.44	12 V	12.0096.04	Short	Black	short

For technical data refer to the Technical Specification code 82.0331.00

◆ "The thermoactuator has a grade of protection : IP00 (not protected, ref. IEC 60529).
For more details refer to technical specification code 82033100"

08	Modification:*removed from 10.0331.40,removed 10.0331.33 note on IP00 protection grade added	11/10/11	SEGALINI	Drawing	Segalini
07	Modification: 10.0331.38 version added, modified housing geometry for addition of slot, modification of plunger color for 10.0331.32 (it was black)	14/06/11	SEGALINI	Date	03/11/06
06	Modification of plunger color of the 10.0331.44 version (it was brown)	03/09/10	SEGALINI	Checked	P.S.
05	Addition of code 10.0331.44	02/09/10	SEGALINI	Date	11/10/11
04	Modification of stroke/time diagram for code 10.0331.30 (it was 12.0096.00)	26/04/10	SEGALINI	Scale:	1:1
03	Adjustment of plunger profile special dimension 1.2 (it was 1)	14/01/10	SEGALINI	Colour:	
02	ON time of the 10.0331.07 has been revised	10/09/08	SEGALINI		
01	Addition of dimension 2,7	13/12/07	SEGALINI	Weight gr.◆	19,5
Pos.	Modification Description	Date	Signature	Replaces	
 ELTEK S.p.A. - Casale Monf. ITALY		Material		-	
		Denomination		Code	
		Thermoactuator 6 mm stroke,push type		10.0331.A1.08	