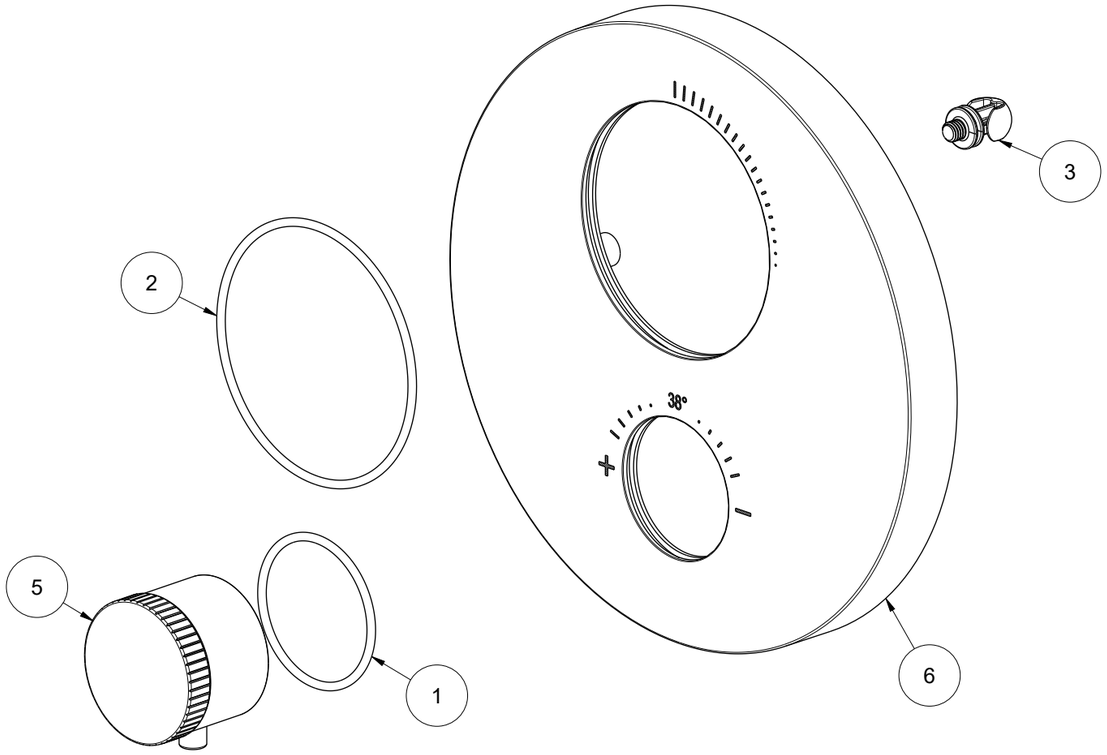
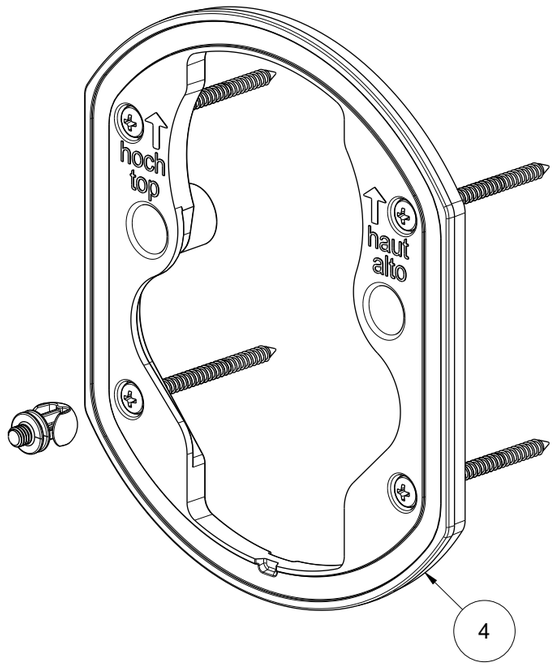
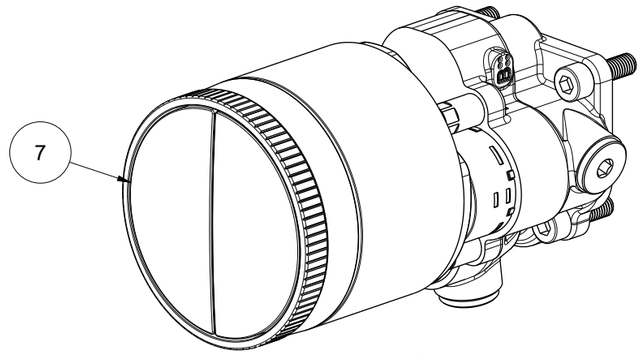
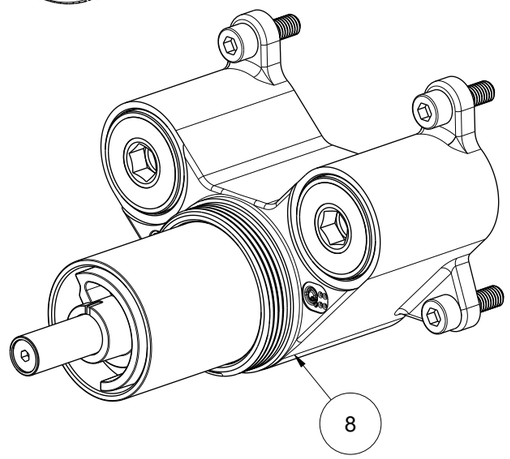








DISEGNO VALIDO PER PRODUZIONE
DRAWING SUITABLE FOR PRODUCTION

Num.	Descrizione	Q.ta'	Codice	Rev.	Materiale	Contatto acqua mm²
8	CORPO MISC. TERM. CORE c/PULSANTI CL COLLAUDATO scatola	1	E174004_02100SC	0	VARI	57047
7	MODULO PUSH BUTTON 2 VIE c/ESTETICA CL scatola	1	E175007_02100SC	0	VARI	32907
6	PLACCA TONDA D.152 H17 PER CORE PULSANTI ZAMA CL LASER H/C38° + TACCHE	1	C034039_06801DL	0	ZAMA ZINC-ALLOY	0
5	KIT MANIGLIA REGOL.TEMPERATURA CORE CON PULSANTI CL scatola	1	E005043_02100SC	0	VARI	0
4	KIT FLANGIA c/ASTUCCIO	1	E003091_00000SA	0	VARI	0
3	KIT 4 ATTACCHI PLACCA A012013 sacchetto	1	E003089_00000SA	0	VARI	0
2	O-RING 61x2 NBR 70 SH NERO	1	C140101_00600ZZ	0	NBR_70	0
1	O-RING 34x2 nbr 70 SH NERO	1	C140100_00600ZZ	0	NBR_70	0

MODIFICHE

DATA	REV.	N.M.	DESCRIZIONE MODIFICA

SUP.mm²	89954	CODICE Z	
PESO g.	2170	N°DISEGNO	

MATERIALE VARI

ALMAR S.r.l.
VIA DELLO SPORT 17 BIS
21026 GAVIRATE (VA)
TEL. +390332743961
FAX. +390332743886
info@almarmadeinitaly.it

DATA 25-Feb-20 03:44:03 PM | FASE DI SVILUPPO
FIRMA Stefano Ruzza | Produzione

DESCRIZIONE
MISC. TERM. PUSH BUTTON ROUND 2 VIE CL scatola

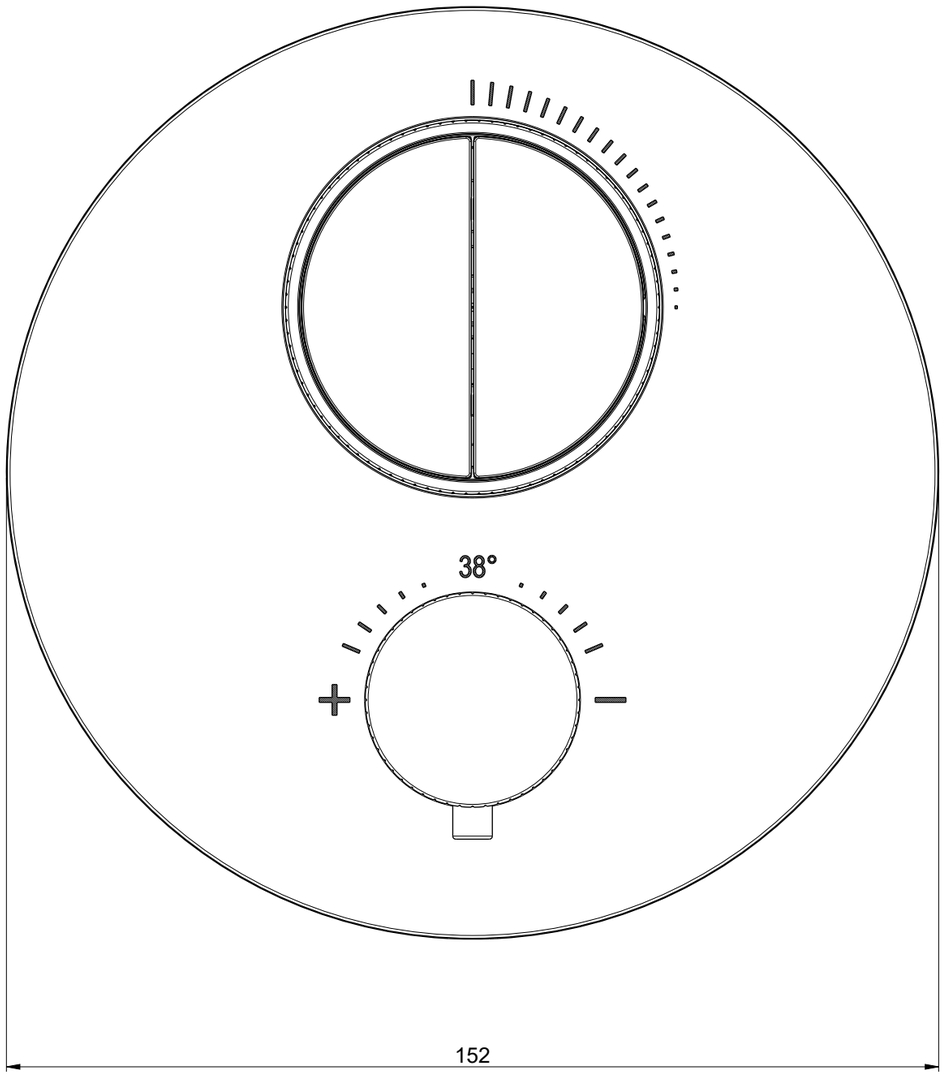
TOLLERANZE GENERALI: UNI EN 22768/2 - mK

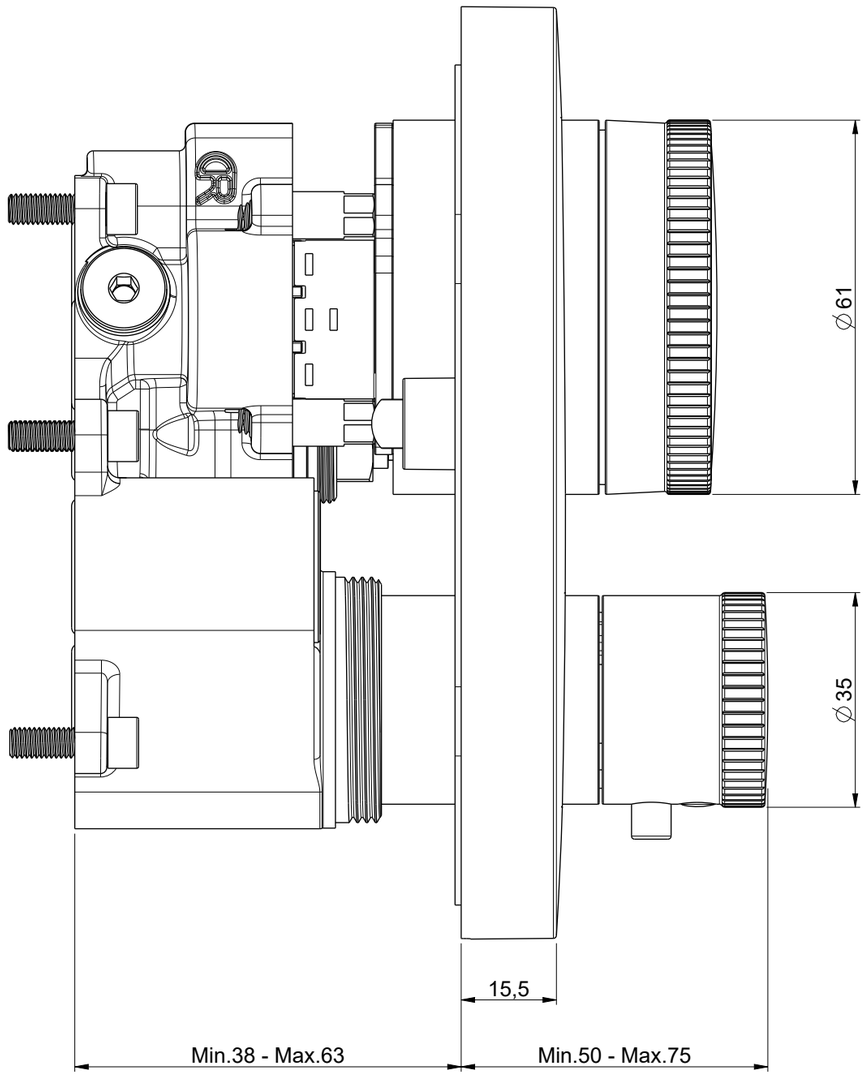
CLASSE DI TOLLERANZA	da 0.5 a 3	da 3 a 6	da 6 a 30	da 30 a 120
f	±0.05	±0.05	±0.1	±0.15
m	±0.1	±0.1	±0.2	±0.3
g	±0.2	±0.3	±0.5	±0.8

SCALA 7:10

COD. PROG.	ARTICOLO	REV
03-19	E176632_02100SC	0

Questo disegno e' di proprieta' ALMAR S.r.l. che, a norma di legge, si riserva tutti i diritti.





DISEGNO VALIDO PER PRODUZIONE
DRAWING SUITABLE FOR PRODUCTION

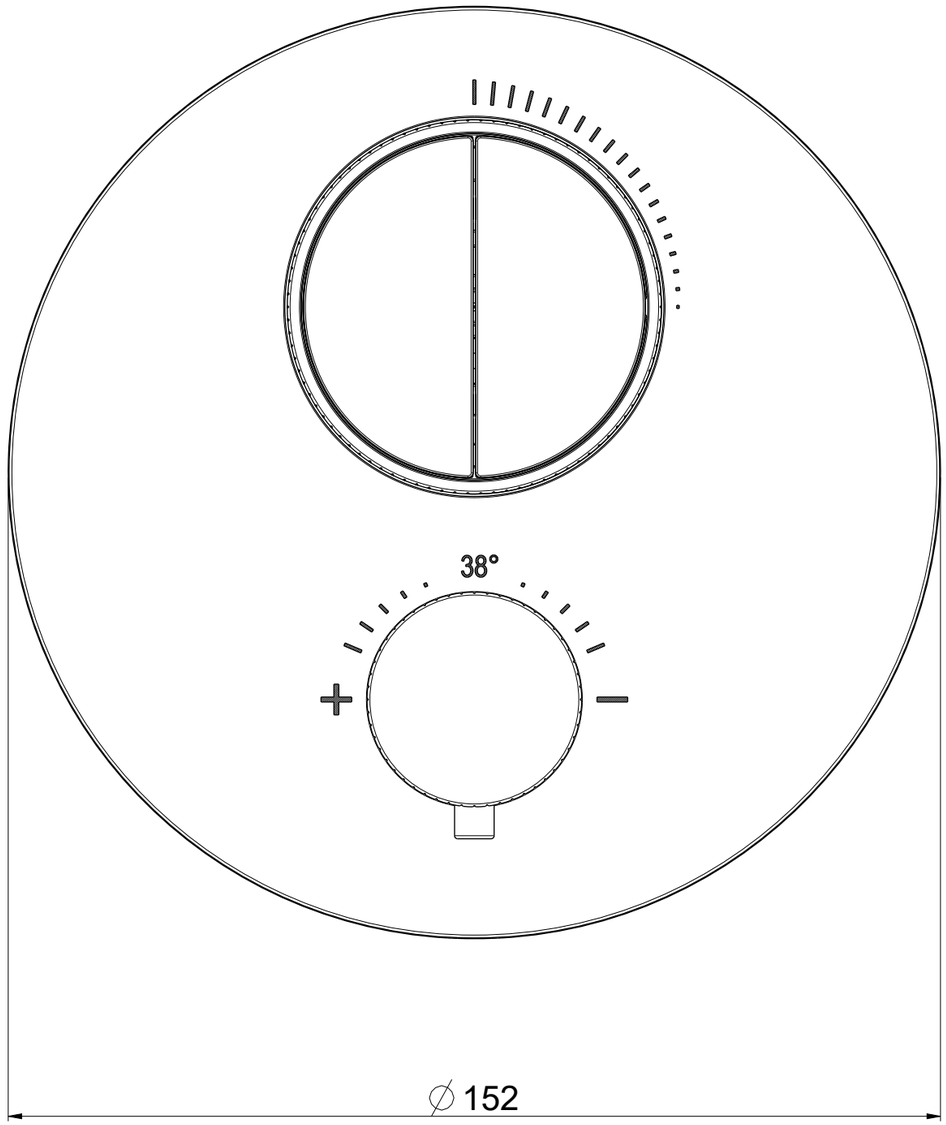
MODIFICHE					TOLLERANZE GENERALI: UNI EN 22768/2 - mK				
					CLASSE DI TOLLERANZA	da 0.5 a 3	da 3 a 6	da 6 a 30	da 30 a 120
	DATA	REV.	N.M.	DESCRIZIONE MODIFICA	f	±0.05	±0.05	±0.1	±0.15
SUP.mm²	89954	CODICE Z			m	±0.1	±0.1	±0.2	±0.3
PESO g.	2170	N°DISEGNO		MATERIALE VARI	g	±0.2	±0.3	±0.5	±0.8

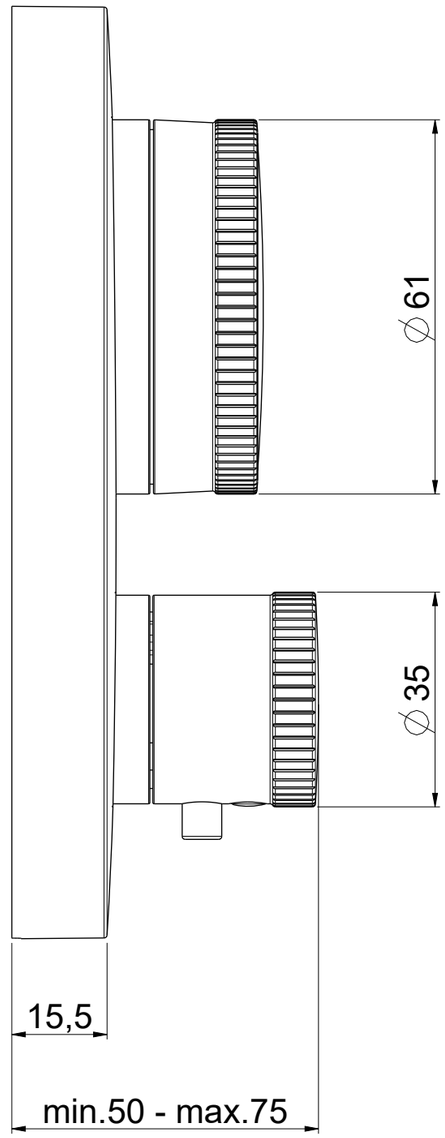
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FAX. +390332743886
info@almarmadeinitaly.it

DATA 25-Feb-20 03:44:03 PM	FASE DI SVILUPPO	SCALA	//	⊥	⌖
FIRMA Stefano Ruzza	Produzione	1:1	3.2 12.5 0.8 0.2 √		

DESCRIZIONE	COD. PROG.	ARTICOLO	REV
MISC. TERM. PUSH BUTTON ROUND 2 VIE CL scatola	03-19	E176632_02100SC	0

Questo disegno e' di proprieta' ALMAR S.r.l. che, a norma di legge, si riserva tutti i diritti.


38°
+
−
∅ 152


∅ 61
∅ 35
15,5
min.50 - max.75