## Type 196 / 96 M / 196 LED · Strong aluminum profile with reinforcing ribs - for stability and secure hold. • End caps with an anti-slip feature for a firm grip when marking walls. • Shock absorbing endcaps protect frame when dropped. · Removable end caps allow exact positioning and marking right up into corners. · Easy to clean. · Spirit level with two precision-milled measuring surfaces. (up to 48", coated from 72") STABILA vial installation technology ensures long-term accuracy – suitable for measuring in normal and upside down positions.

## Type 196 / 96 M / 196 LED - Specifications

Туре		196		4	96 M		196 LED
Accuracy - top read	0 0	1/32" @ 72"	10	1	1/32" @ 72"	10 10	1/32" @ 72"
Accuracy - bottom read	-	1/32" @ 72"	Think.	d	1/32" @ 72"	and the last	1/32" @ 72"
Vial type		1 x horizontal	1000	7	1 x horizontal		1 x horizontal
	0	2 x vertical		ı	2 x vertical		2 x vertical
End caps	A	Anti-slip / Shock absorbing / Removable		ı	Anti-slip / Shock absorbing / Removable		Anti-slip / Shock absorbing / Removable
Special feature		-		ı	Rare-earth magnets		2 LED Lights
Length		Part No.		ı	Part No.		Part No.
16"	R 3	37416		ı	38616		-
24"	Y	37424		ı	38624		39324
32"	STABILA	37432	STAB	ī	38632	STABILA	-
36"	TE.	37436	STABILA &	Ł	38636	15	-
48"	-	37448	400	1	38648	-	39340
58"		37459		ı	-		-
48" & 16" Set	13 8	37816		ı	-	- E 31	-
58" * & 32" Set	B 8	37832		ı	_	18 31	-
72" *	B 8	37472		ı	38672	18 31	-
78" *	M	37478		ı	38678		-
78" & 32" Set		37532 Jamber® Set		ı	38532 Mag. Jamber® Set	u	-
96" *	(Help)	37496	-	ı.	38696	-	-
			-				
			10			DEF	
	-			1			

<sup>\*</sup> Levels ≥ 58" have a continuous bridge over the horizontal vial.

