

>INTERCEPTION SYSTEMS AND ACCESSORIES

> MASTS AND ANCHORAGES

> U-SHAPED ANCHORAGE

1" - 1½" mast anchorage to be embedded or screwed into the wall. The 60 cm U-shaped anchorages are designed to avoid obstacles such as cornices of up to 50 cm. The anchorages need a minimum of 60 cm between each other and at least 30 cm from the top of the wall in order to ensure correct attachment. Single extra supports, ref: AT-012B, AT-015B, AT-009B, AT-021B and AT-025B, respectively.



Model	Dimensions (mm)	Includes	Material	Weight (kg)
30 cm U-shaped anchorage embedded into the wall	2 x (50 x 340 x 390)	2 supports	Galvanized steel	4.6
30 cm U-shaped anchorage embedded into the wall	3 x (50 x 340 x 390)	3 supports	Galvanized steel	6.9
60 cm U-shaped anchorage embedded into the wall	2 x (50 x 640 x 615)	2 supports	Galvanized steel	11.0
60 cm U-shaped anchorage embedded into the wall	3 x (50 x 640 x 615)	3 supports	Galvanized steel	16.0
5 cm U-shaped anchorage screwed into the wall	2 x (50 x 400 x 140)	2 supports	Galvanized steel	4.5
5 cm U-shaped anchorage screwed into the wall	3 x (50 x 400 x 140)	3 supports	Galvanized steel	6.8
30 cm U-shaped anchorage screwed into the wall	2 x (50 x 400 x 290)	2 supports	Galvanized steel	6.0
30 cm U-shaped anchorage screwed into the wall	3 x (50 x 400 x 290)	3 supports	Galvanized steel	9.0
60 cm U-shaped anchorage screwed into the wall	2 x (50 x 600 x 670)	2 supports	Galvanized steel	10.0
60 cm U-shaped anchorage screwed into the wall	3 x (50 x 600 x 670)	3 supports	Galvanized steel	15.0
30	O cm U-shaped anchorage embedded into the wall com U-shaped anchorage screwed into the wall	0 cm U-shaped anchorage embedded into the wall $2 \times (50 \times 340 \times 390)$ $3 \times (50 \times 340 \times 390)$ $3 \times (50 \times 340 \times 390)$ $3 \times (50 \times 640 \times 615)$ $5 \times (50 \times 640 \times 615)$ $2 \times (50 \times 640 \times 615)$ $3 \times (50 \times 400 \times 140)$ $3 \times (50 \times 400 \times 140)$ $3 \times (50 \times 400 \times 290)$ $3 \times (50 \times 600 \times 670)$	2 cm U-shaped anchorage embedded into the wall 2 x $(50 \times 340 \times 390)$ 2 supports 3 x $(50 \times 340 \times 390)$ 3 supports 2 cm U-shaped anchorage embedded into the wall 2 x $(50 \times 640 \times 615)$ 2 supports 3 x $(50 \times 640 \times 615)$ 3 supports 5 cm U-shaped anchorage embedded into the wall 2 x $(50 \times 640 \times 615)$ 3 supports 5 cm U-shaped anchorage screwed into the wall 2 x $(50 \times 400 \times 140)$ 2 supports 5 cm U-shaped anchorage screwed into the wall 2 x $(50 \times 400 \times 140)$ 3 supports 2 cm U-shaped anchorage screwed into the wall 2 x $(50 \times 400 \times 290)$ 3 supports 0 cm U-shaped anchorage screwed into the wall 3 x $(50 \times 400 \times 290)$ 3 supports 0 cm U-shaped anchorage screwed into the wall 2 x $(50 \times 400 \times 290)$ 3 supports 0 cm U-shaped anchorage screwed into the wall 2 x $(50 \times 400 \times 290)$ 3 supports 0 cm U-shaped anchorage screwed into the wall 2 x $(50 \times 600 \times 670)$ 2 supports 0 cm U-shaped anchorage screwed into the wall 2 x $(50 \times 600 \times 670)$ 2 supports 0 cm U-shaped anchorage screwed into the wall 2 x $(50 \times 600 \times 670)$ 2 supports 0 cm U-shaped anchorage screwed into the wall 2 x $(50 \times 600 \times 670)$ 2 supports 0 cm U-shaped anchorage screwed into the wall 2 x $(50 \times 600 \times 670)$ 2 supports 0 cm U-shaped anchorage screwed into the wall 2 x $(50 \times 600 \times 670)$ 2 supports 0 cm U-shaped anchorage screwed into the wall 2 x $(50 \times 600 \times 670)$ 2 supports 0 cm U-shaped anchorage screwed into the wall 2 x $(50 \times 600 \times 670)$ 2 supports 0 cm U-shaped anchorage screwed into the wall 2 x $(50 \times 600 \times 670)$ 3 supports 0 cm U-shaped anchorage screwed into the wall 2 x $(50 \times 600 \times 670)$ 3 supports 0 cm U-shaped anchorage screwed into the wall 2 x $(50 \times 600 \times 670)$ 3 supports 0 cm U-shaped anchorage screwed into the wall 3 x $(50 \times 600 \times 670)$ 3 supports 0 cm U-shaped anchorage screwed into the wall 3 x $(50 \times 600 \times 670)$ 3 supports 0 cm U-shaped anchorage screwed into the wall 3 x $(50 \times 600 \times 670)$ 3 supports 0 cm U-shaped anchorage screwed into the wall 3 x $(50 \times 600 \times 670)$ 3 supports 0 cm U-shaped anchorage screwed into the wall 3 x $(50$	2 x (50 x 340 x 390) 2 supports Galvanized steel 3 x (50 x 340 x 390) 3 supports Galvanized steel 3 x (50 x 340 x 390) 3 supports Galvanized steel 3 x (50 x 640 x 615) 2 supports Galvanized steel 5 cm U-shaped anchorage embedded into the wall 5 cm U-shaped anchorage screwed into the wall 6 cm U-shaped anchorage screwed into the wall 7 x (50 x 640 x 615) 3 supports Galvanized steel 8 x (50 x 400 x 140) 2 supports Galvanized steel 9 x (50 x 400 x 140) 3 supports Galvanized steel 9 x (50 x 400 x 140) 3 supports Galvanized steel 9 x (50 x 400 x 140) 3 supports Galvanized steel 9 x (50 x 400 x 290) 3 supports Galvanized steel 9 x (50 x 400 x 290) 3 supports Galvanized steel 9 x (50 x 400 x 290) 3 supports Galvanized steel 9 x (50 x 400 x 290) 3 supports Galvanized steel 9 x (50 x 400 x 290) 3 supports Galvanized steel 9 x (50 x 400 x 290) 3 supports Galvanized steel

Complies with UNE 21186, NF C 17-102





APPLICATION AT-013B



APPLICATION AT-023B