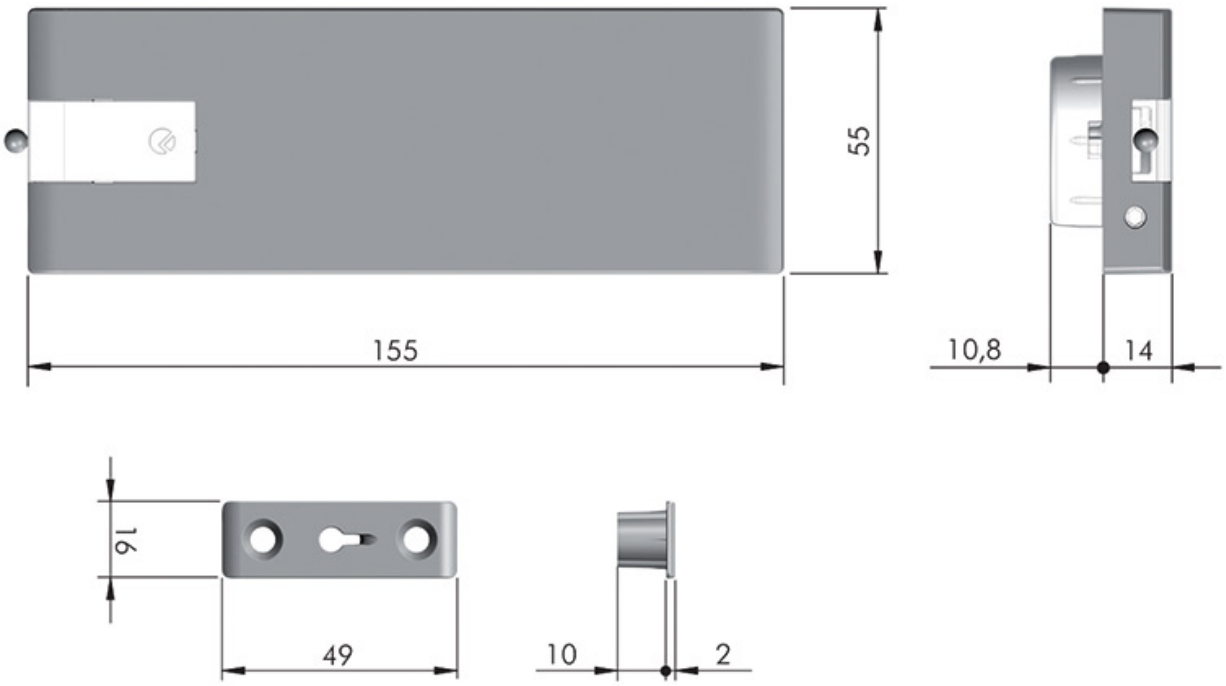
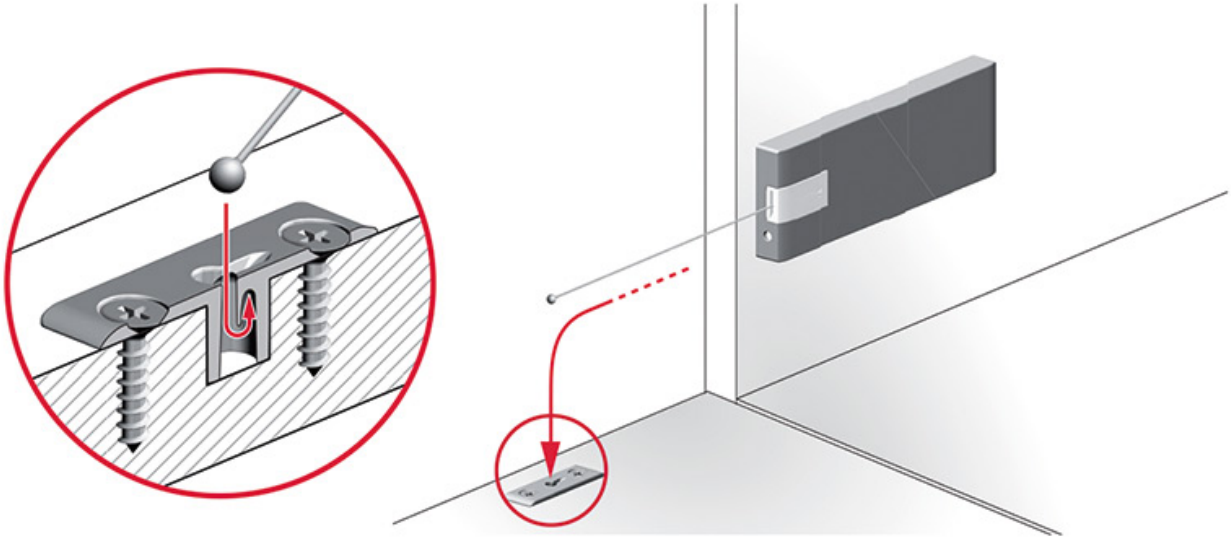
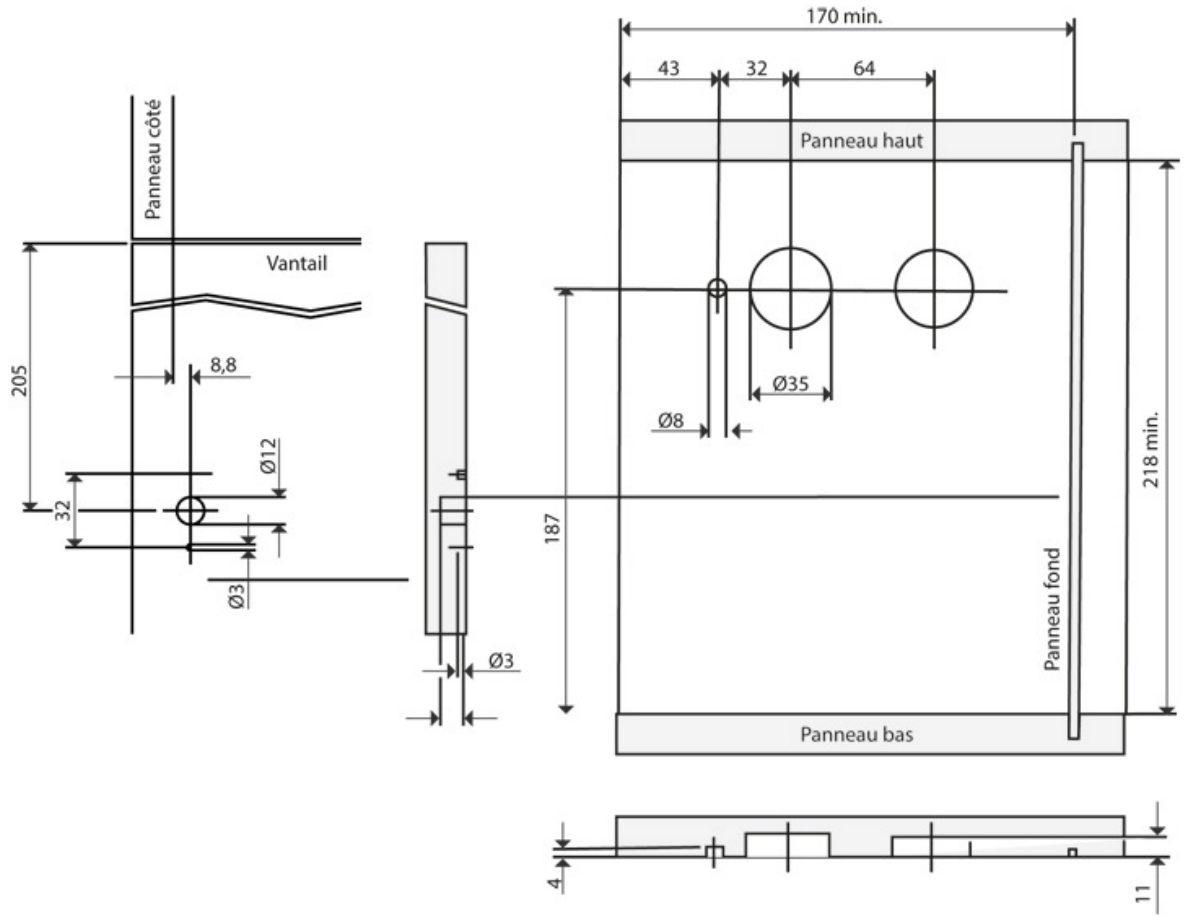
COMPAS POUR ABATTANT À CABLE

ITALIANA FERRAMENTA



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170 min.
43
32
64
Panneau haut
Panneau côté
Vantail
205
8,8
Ø12
32
Ø3
Ø35
Ø8
187
218 min.
Panneau fond
Ø3
Panneau bas
4
11



Kg = Door weight including the possible handle.

h

Rev. 02

Kg	Link	h 250	275	300	325	350	375	400	425	450	480
1,75	x2	- -	- -	- -	- -	- -	- -	- -	A262 A262	A262 A262	A262 A262
	x1	A262	N262	N262	N262	N262	N262	U262	U262	-	-
2,00	x2	- -	- -	- -	- -	A262 A262	A262 A262	A262 A262	A262 A262	A262 N262	A262 N262
	x1	N262	N262	N262	N262	U262	U262	-	-	-	AL280
2,25	x2	- -	- -	- -	A262 A262	A262 A262	A262 A262	A262 N262	A262 N262	A262 N262	A262 U262
	x1	N262	N262	U262	U262	-	-	-	-	-	AL280
2,50	x2	- -	A262 A262	A262 A262	A262 A262	A262 A262	A262 A262	A262 N262	A262 N262	A262 U262	A262 U262
	x1	N262	U262	U262	-	-	-	-	-	AL280	AL280
2,75	x2	- -	A262 A262	A262 A262	A262 N262	A262 N262	A262 N262	A262 U262	A262 U262	A262 U262	N262 U262
	x1	U262	U262	-	-	-	-	-	AL280	AL280	AQ300
3,00	x2	A262 A262	A262 A262	A262 N262	A262 N262	A262 N262	A262 U262	A262 U262	N262 U262	N262 U262	U262 U262
	x1	U262	-	-	-	AL280	AL280	AL280	AQ300	AQ300	AQ300
3,25	x2	A262 A262	A262 N262	A262 N262	A262 N262	A262 U262	A262 U262	N262 U262	N262 U262	U262 U262	U262 U262
	x1	- -	- -	-	AL280	AL280	AL280	AQ300	AQ300	AQ300	AQ300
3,50	x2	A262 A262	A262 N262	A262 N262	A262 N262	A262 U262	N262 U262	N262 U262	U262 U262	U262 U262	N262 AL280
	x1	-	-	-	AL280	AL280	AQ300	AQ300	AQ300	AQ300	AQ300
3,75	x2	A262 N262	A262 N262	A262 U262	A262 U262	N262 U262	N262 U262	U262 U262	U262 U262	N262 AL280	U262 AL280
	x1	-	-	AL280	AL280	AQ300	AQ300	AQ300	AQ300	AQ335	AQ335
4,00	x2	A262 N262	A262 U262	A262 U262	N262 U262	N262 U262	U262 U262	U262 U262	N262 AL280	U262 AL280	U262 AL280
	x1	-	-	AL280	AL280	AQ300	AQ300	AQ335	AQ335	AQ335	AQ335
4,25	x2	A262 N262	A262 U262	N262 U262	N262 U262	U262 U262	U262 U262	N262 AL280	U262 AL280	U262 AL280	U262 AL280
	x1	-	AL280	AQ300	AQ300	AQ300	AQ300	AQ300	AQ335	AQ335	-
4,50	x2	A262 U262	A262 U262	N262 U262	U262 U262	U262 U262	N262 AL280	U262 AL280	U262 AL280	U262 AL280	AL280 AL280
	x1	AL280	AL280	AQ300	AQ300	AQ300	AQ335	AQ335	AQ335	-	-
4,75	x2	A262 U262	N262 U262	U262 U262	U262 U262	N262 AL280	U262 AL280	U262 AL280	U262 AL280	AL280 AL280	AL280 AL280
	x1	AL280	AQ300	AQ300	AQ300	AQ335	AQ335	AQ335	-	-	-
5,00	x2	N262 U262	N262 U262	U262 U262	N262 AL280	U262 AL280	U262 AL280	U262 AL280	AL280 AL280	AL280 AL280	AL280 AL280
	x1	AL280	AQ300	AQ300	AQ335	AQ335	AQ335	-	-	-	-
5,25	x2	N262 U262	U262 U262	U262 U262	N262 AL280	U262 AL280	U262 AL280	AL280 AL280	AL280 AL280	AL280 AL280	AL280 AQ300
	x1	AL280	AQ300	AQ300	AQ335	AQ335	-	-	-	-	-
5,50	x2	N262 U262	U262 U262	N262 AL280	U262 AL280	U262 AL280	AL280 AL280	AL280 AL280	AL280 AL280	AL280 AQ300	AL280 AQ300
	x1	AL280	AQ300	AQ335	AQ335	-	-	-	-	-	-
5,75	x2	U262 U262	U262 U262	N262 AL280	U262 AL280	U262 AL280	AL280 AL280	AL280 AL280	AL280 AQ300	AL280 AQ300	AQ300 AQ300
	x1	AQ300	AQ300	AQ335	AQ335	-	-	-	-	-	-
6,00	x2	U262 U262	N262 AL280	U262 AL280	U262 AL280	AL280 AL280	AL280 AL280	AL280 AL280	AL280 AQ300	AL280 AQ300	AQ300 AQ300
	x1	AQ300	AQ335	AQ335	-	-	-	-	-	-	-
6,25	x2	U262 U262	N262 AL280	U262 AL280	U262 AL280	AL280 AL280	AL280 AL280	AL280 AQ300	AL280 AQ300	AQ300 AQ300	AQ300 AQ300
	x1	AQ300	AQ335	AQ335	-	-	-	-	-	-	-
6,50	x2	N262 AL280	U262 AL280	U262 AL280	AL280 AL280	AL280 AL280	AL280 AL280	AL280 AQ300	AQ300 AQ300	AQ300 AQ300	AQ300 AQ335
	x1	AQ335	AQ335	-	-	-	-	-	-	-	-
6,75	x2	N262 AL280	U262 AL280	U262 AL280	AL280 AL280	AL280 AL280	AL280 AQ300	AL280 AQ300	AQ300 AQ300	AQ300 AQ300	AQ300 AQ335
	x1	AQ335	AQ335	-	-	-	-	-	-	-	-
7,00	x2	U262 AL280	U262 AL280	AL280 AL280	AL280 AL280	AL280 AQ300	AL280 AQ300	AQ300 AQ300	AQ300 AQ300	AQ300 AQ335	AQ335 AQ335
	x1	AQ335	AQ335	-	-	-	-	-	-	-	-
7,50	x2	U262 AL280	AL280 AL280	AL280 AL280	AL280 AL280	AL280 AQ300	AQ300 AQ300	AQ300 AQ300	AQ300 AQ335	AQ335 AQ335	AQ335 AQ335
	x1	AQ335	-	-	-	-	-	-	-	-	-
8,00	x2	U262 AL280	AL280 AL280	AL280 AL280	AL280 AQ300	AQ300 AQ300	AQ300 AQ300	AQ300 AQ335	AQ335 AQ335	AQ335 AQ335	- -
8,25	x2	AL280 AL280	AL280 AL280	AL280 AQ300	AL280 AQ300	AQ300 AQ300	AQ300 AQ300	AQ335 AQ335	AQ335 AQ335	AQ335 AQ335	- -
8,50	x2	AL280 AL280	AL280 AL280	AL280 AQ300	AQ300 AQ300	AQ300 AQ300	AQ300 AQ335	AQ335 AQ335	AQ335 AQ335	- -	- -
8,75	x2	AL280 AL280	AL280 AL280	AL280 AQ300	AQ300 AQ300	AQ300 AQ300	AQ300 AQ335	AQ335 AQ335	AQ335 AQ335	- -	- -
9,00	x2	AL280 AL280	AL280 AQ300	AL280 AQ300	AQ300 AQ300	AQ300 AQ335	AQ335 AQ335	AQ335 AQ335	- -	- -	- -

CODE SETTINGS: A262, N262, U262, AL280 *

CODE SETTINGS: AL280, AQ300, AQ335

* For alternative applications with 1 mechanism LINK only, the remaining settings AQ300 – AQ335 might be required.

These are experimental results to be checked by the customer.
In accordance with the actual European regulation, we suggest to use two LINK mechanisms for each door. In case the door weight/dimensions are bigger than those reported on the chart, three or more LINK mechanisms might be used. Our technical department is at your disposal to test further cases out of this chart.