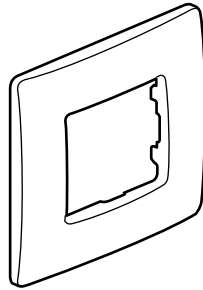
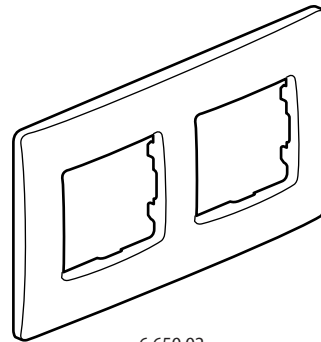


Niloé™
Covers and accessories

Cat. No(s): 6 650 01/02/03/04/05/06/09/11/12/13/14/15/16
6 650 21/22/23/24/25/31/32/33/34/35
3 970 31/32/33/41/42/43/51/52/53
3 970 71/72/73/81/82/83/91/92/93/95/96/97



6 650 01



6 650 02

1. USE

Faceplates for Niloé 1-gang, 2-gang and 3-gang wiring accessories.
 Available in several colours.

2. RANGE

1-gang plates

	1-gang plate with label holder ○ White ● Ivory	6 650 06 0 650 16
	○ White Special version available for large-scale projects Sold in packs of 100 plates	6 650 09
	○ White ● Ivory ● Taupe ● Red ● Plum ● Bronze ● Onyx ● Aluminium ● Cacao ● Dark wood ● Light wood	6 650 01 6 650 11 6 650 31 6 650 21 3 970 81 3 970 31 3 970 51 3 970 41 3 970 71 3 970 91 3 970 95

2-gang plates

71 mm spacing - horizontal and vertical

	○ White ● Ivory ● Taupe ● Red ● Plum ● Bronze ● Onyx ● Aluminium ● Cacao ● Dark wood ● Light wood	6 650 02 6 650 12 6 650 32 6 650 22 3 970 82 3 970 32 3 970 52 3 970 42 3 970 72 3 970 92 3 970 96
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2. RANGE (continued)

3-gang plates

71 mm spacing - horizontal and vertical

	○ White ● Ivory ● Taupe ● Red ● Plum ● Bronze ● Onyx ● Aluminium ● Cacao ● Dark wood ● Light wood	6 650 03 6 650 13 6 650 33 6 650 23 3 970 83 3 970 33 3 970 53 3 970 43 3 970 73 3 970 93 3 970 97
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4-gang plates

71 mm spacing - horizontal and vertical

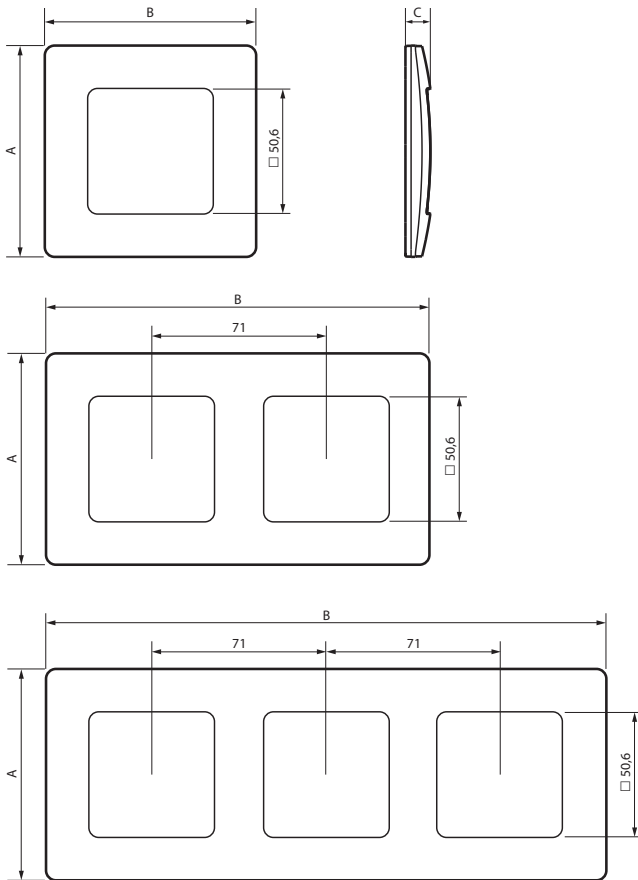
	○ White ● Ivory ● Taupe ● Red	6 650 04 6 650 14 6 650 34 6 650 24
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4-gang plates

71 mm spacing - horizontal and vertical

	○ White ● Ivory ● Taupe ● Red	6 650 05 6 650 15 6 650 25 6 650 35
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3. OVERALL DIMENSIONS (mm)



	A	B	C
1-gang	86	86	10.2
2-gang 71 mm fixing centres	86	157	10.2
3-gang 71 mm fixing centres	86	228	10.2
4-gang 71 mm fixing centres	86	299	10.2
5-gang 71 mm fixing centres	86	370	10.2

4. TECHNICAL CHARACTERISTICS

■ **4.1 Materials**

Poly gloss appearance
 Material: - ABS plate
 - Halogen-free
 - UV resistant

Self-extinguishing:

- + 850°C/30 s for insulating parts holding live parts in place
- + 650°C/30 s for other parts made of insulating materials

■ **4.2 Climatic characteristics**

Storage and usage temperature: - 5°C to + 35°C

5. CLEANING

Clean the surface with a cloth.
 Do not use acetone, tar-removing cleaning agents or trichloroethylene.

Caution: An initial test is required for the use of other special maintenance products.