targha

bpt
technological sign

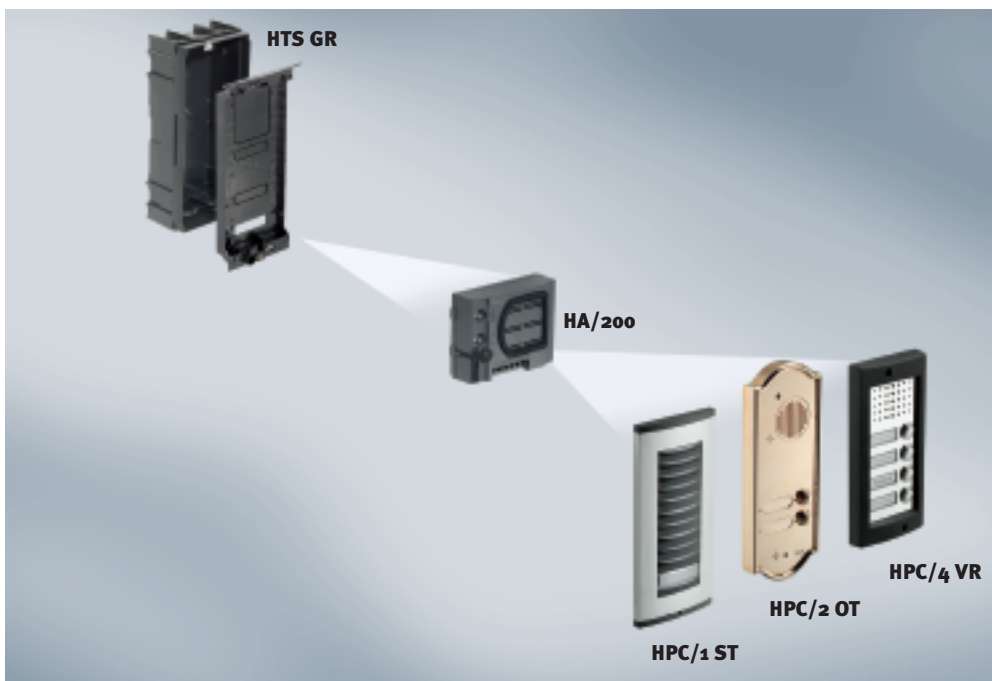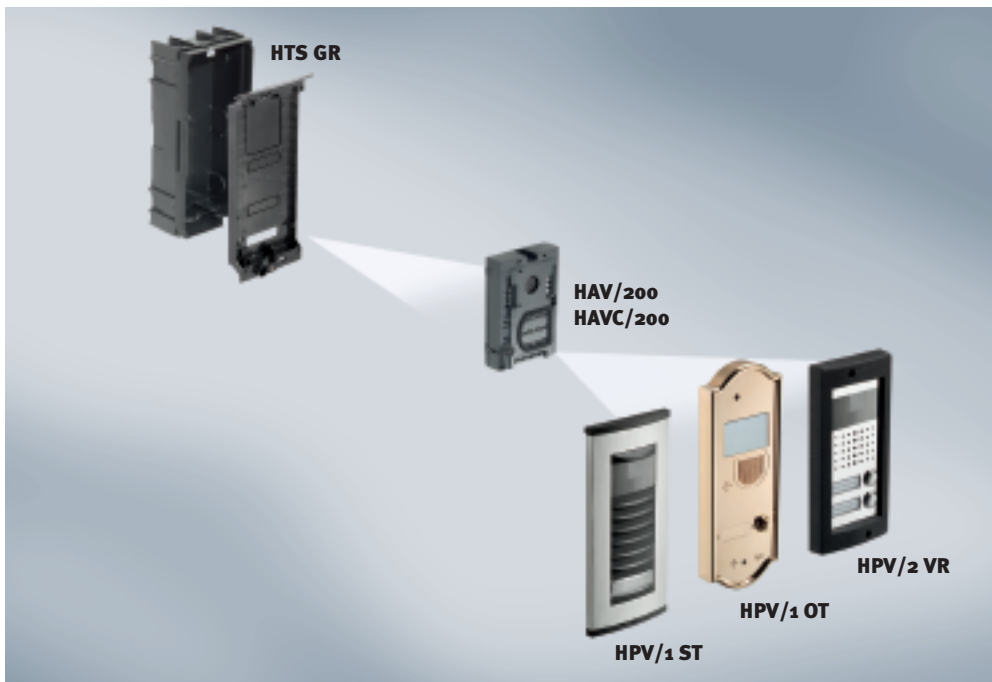# Three aesthetic lines, a single forward-looking technology

A perfect combination of functionality, modularity and design

Targha is the end product of a project whose objective was to give customers as many options as possible when choosing a look for their entry panel, optimizing the number of items required to produce the finished article.

Hence the same Targha embedding box and audio or audio/video units can accomodate a front plate of the customer's choice: aluminium, for an elegantly sober look; brass, for striking refinement; or the vandal-resistant Targha with its evolutionary design and enviable safety and durability properties, built with such materials as steel and polycarbonate.

Recessed installation.
Lots of solutions and wide range of looks

HTS GR

HAV/200
HAVC/200

HPV/2 VR

HPV/1 OT

HPV/1 ST

HTS GR

HA/200

HPC/4 VR

HPC/2 OT

HPC/1 ST

This wide range of aesthetic front plate options does not mean an installation headache is in store. The items used to build the entry panel (embedding boxes, audio or audio/video units, push buttons, etc.) are the same for all, and installed in exactly the same way.
You can decide which of the front plates from **bpt**'s three aesthetic lines you want to apply at any time.

Modular, sectional, rich in details

Targha: unrivalled functionality, great aesthetic value.
In the version with aluminium front plate, Targha's outstanding feature is its versatility. A single surface mounting frame and a single embedding box can be used to produce any audio or video entry control installation. The original system adopted by **bpt** gives you the freedom to remove or add push buttons to existing front plates, resulting in a Targha boasting the utmost modularity, for an entry panel with just the right number of call buttons. There are 3 front plate colours to choose from: steel, gold and white. The camera's monitoring angle can be adjusted horizontally and vertically.

IP 54

Gold

White

HAC/200 ST
The digital HAC/200 ST entry panel is designed for use with audio/video front plate HPV/1 or audio-only front plate HPC/1. It can be recessed or wall mounted. Backlit keys, a generously sized graphic display, and the option of calling up to 2,000 users, storing a code and name for each.
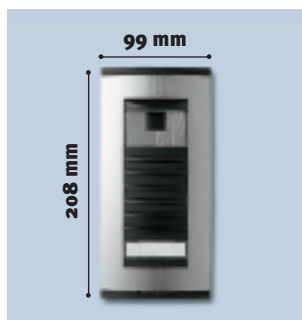
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Details of a meticulous design

A streamlines 28 mm
With its extremely small size (just 28 mm thick in the wall mounted version), Targha is the ideal solution for installations where leaving the existing structure untouched is of paramount importance.
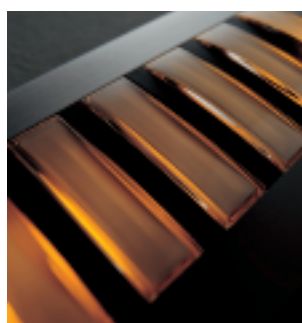
Blank key cover and single key
Keys not used can be replaced at any time with blank key covers supplied with the push button panels.

Standard dimensions
Embedding box dimensions are easy to remember (approx. 200 x 100 x 60 mm).
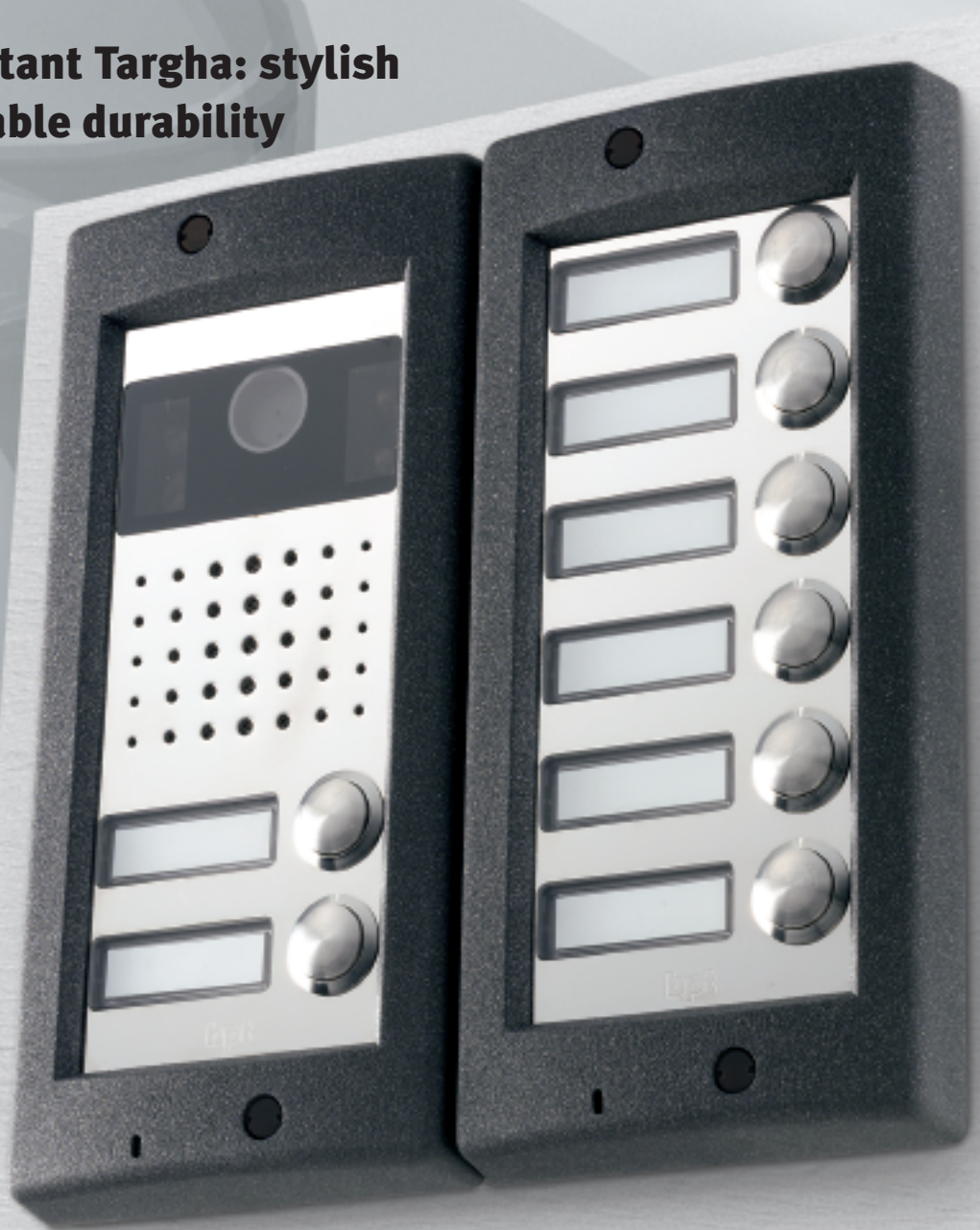Dimensions of Targha front plate (208 x 99 x 14 mm).

LED lighting
The LED back lighting system assures constant, pleasantly amber-coloured lighting.

Modularity: the form of functionality
Targha has been designed to be installed either horizontally or vertically: a feature that enables it to meet requirements in terms of aesthetic and space in a singularly elegant manner.

VR vandal-resistant Targha: stylish design, remarkable durability

Blends a particularly attractive design with a highly resilient structure. Its special technical features (seals, fastening screws) assure outdoor resistance. The material used - stainless steel and 4 mm-thick polycarbonate - enhance its tamperproof and knock-resistant properties.

Button front plates
The six-button front plates, combined with the audio or video front plates, allow the caller to reach the desired user.

Audio front plates
The audio front plates are available in versions with one to four buttons.

Video front plates
The video front plates are available in versions with o,e or two buttons, or none at all.

Information module
There is also a three-button front plate available with a generously sized backlit "information module".

HPP/6 VR   HPC/2 VR   HPV/2 VR   HPP/2 VR

Shatterproof

The camera shield and name covers are made from clear polycarbonate a good 4 mm thick. It won't go dull as time passes and is virtually impervious to knocks.

Special burglar-proof screw

The special shape of the screw means the entry panel can only be opened with the special tool supplied.

2 millimetres of stainless steel

This is how thick the vandal-resistant stainless steel front plates are.

Secure and resilient

Made from steel, the buttons are hard wearing and tamperproof: their mechanical qualities and special shape leave no room for foreign bodies to be inserted.

Targha VR: the reinforced recessed entry panel model

Targha VR can be installed with the special reinforced embedding box. This steel box features an anti-removal device, specially designed to assure unbeatable resistance against aggression of any kind.

Measurements

208 x 99 x 22 mm

99 mm

208 mm

Modularity: the form of functionality

Targha has been designed to be installed either horizontally or vertically: a feature that enables it to meet requirements in terms of aesthetic and space in a singularly elegant manner.

Brass Targha: elegant and refined

Classic solutions for prestigious buildings

With its distinctly classic flavour, the brass Targha front plate will make a perfect complement to installations calling for hint of retro design, whilst it also fits into modern, refined surroundings.

With its sectional options and small size, it can also be used for blocks of flats.

Entry panel units can be recessed in the wall in a horizontal composition, and can be finished with push button panels, audio-only or audio/video front plates and a backlit information module.

by Pulsanterie Toscane srl

Button front plates

The six-button front plates, combined with the audio or video front plates, allow the caller to reach the desired user.

Audio front plates

The audio front plates are available in versions with one to four buttons.

Video front plates

The video front plates are available in versions with o,e or two buttons, or none at all.

Information module

There is also a three-button front plate available with a generously sized backlit "information module".

HPP/6 OT

HPC/2 OT

HPV/1 OT

HPP/3 OT

Backlit or brass name cards

Traditional backlit name cards can be replaced with brass ones engraved with the user's name. Both solutions are supplied in the kit.

99 mm

255 mm

Measurements

99 x 20 x 250 mm

Special burglar-proof screw

The special shape of the screw means the entry panel can only be opened with the special tool supplied.

Kit for cleaning

A special kit for cleaning the metal is included in each brass front plate pack.

Horizontal assembly only

Brass Targha front plate has been designed for installation in a horizontal composition only.

SYSTEM 200

targha	FRONT PLATES	
	HPC/1 ST	Audio front plate with 1 button, coloured steel
	HPC/1 AU	Audio front plate with 1 button, coloured gold
	HPC/1 BI	Audio front plate with 1 button, in white
	HPV/1 ST	Video front plate with 1 button, coloured steel
	HPV/1 AU	Video front plate with 1 button, coloured gold
	HPV/1 BI	Video front plate with 1 button, in white
	HPP/6 ST	Front plate with 6 buttons, coloured steel
	HPP/6 AU	Front plate with 6 buttons, coloured gold
	HPP/6 BI	Front plate with 6 buttons, in white
	HPP/12D ST	Front plate with 12 buttons, coloured steel
	HPP/12D AU	Front plate with 12 buttons, coloured gold
	HPP/12D BI	Front plate with 12 buttons, in white
DIGITAL ENTRY PANEL		
	HAC/200	Digital entry panel, coloured steel, stored up to 2,000 codes
AUDIO/VIDEO UNITS		
	HAV/200	Audio/video unit in b/w
	HAVC/200	Audio/video colour unit
	HA/200	Audio unit
EMBEDDING BOX AND WALL MOUNTING		
	HTS GR	Embedding box, grey colour
	HTS BI	Embedding box, in white
	HBP GR	Wall mounting, grey colour
	HBP BI	Wall mounting, in white
ACCESSORIES		
	KHPS	Single button kit
	KHPD	Double button kit
	KHIN	Information kit
	KHSO	Busy signal kit

targha VR	FRONT PLATES	
	HPC/1 VR	Audio front plate with 1 button
	HPC/2 VR	Audio front plate with 2 buttons
	HPC/3 VR	Audio front plate with 3 buttons
	HPC/4 VR	Audio front plate with 4 buttons
	HPV/0 VR	Video front plate with 0 buttons
	HPV/1 VR	Video front plate with 1 button
	HPV/2 VR	Video front plate with 2 buttons
	HPP/6 VR	Front plate with 6 buttons
	HPP/2 VR	Front plate with 2 buttons and "information module"
AUDIO/VIDEO UNITS		
	HAV/200	Audio/video unit in b/w
	HAVC/200	Audio/video colour unit
	HA/200	Audio unit
EMEBEDDING BOXES		
	HTS GR	Embedding box, grey colour
	HTS VR	Embedding box, blindata

BRASS targha	FRONT PLATE S	
	HPC/1 OT	Audio front plate with 1 button
	HPC/2 OT	Audio front plate with 2 buttons
	HPC/3 OT	Audio front plate with 3 buttons
	HPC/4 OT	Audio front plate with 4 buttons
	HPV/0 OT	Video front plate with 0 buttons
	HPV/1 OT	Video front plate with 1 button
	HPV/2 OT	Video front plate with 2 buttons
	HPP/6 OT	Front plate with 6 buttons

BRASS targha		
	HPP/3 OT	Front plate with 3 buttons and "information module"
AUDIO/VIDEO UNITS		
	HAV/200	Audio/video unit in b/w
	HAVC/200	Audio/video colour unit
	HA/200	Audio unit
EMBEDDING BOX		
	HTS GR	Embedding box, grey colour

X2 SYSTEM (recessed version only)

targha	ENTRY PANELS	
	HEC/301 ST	Audio entry panel with 1 button, coloured steel
	HEV/301 ST	Video entry panel with 1 button, with b/w camera, coloured steel
	HEVC/301 ST	Video entry panel with 1 button, with colour camera, coloured steel
	HET/301 ST	Entry panel with 1 button for separated camera, coloured steel
	HEP/306 ST	Entry panel with 6 buttons, coloured steel
	HEP/312D ST	Entry panel with 12 buttons, coloured steel
ACCESSORIES		
	KHPS	Single button kit
	KHPD	Double button kit
	KHIN	Information kit
	KHSO	Busy signal kit

targha VR	ENTRY PANELS	
	HEC/301 VR	Audio entry panel with 1 button
	HEC/302 VR	Audio entry panel with 2 buttons
	HEC/303 VR	Audio entry panel with 3 buttons
	HEC/304 VR	Audio entry panel with 4 buttons
	HEV/300 VR	Video entry panel with 0 buttons, with b/w camera
	HEV/301 VR	Video entry panel with 1 button, with b/w camera
	HEV/302 VR	Video entry panel with 2 buttons, with b/w camera
	HEVC/300 VR	Video entry panel with 0 buttons, with colour camera
	HEVC/301 VR	Video entry panel with 1 button, with colour camera
	HEVC/302 VR	Video entry panel with 2 buttons, with colour camera
	HET/301 VR	Entry panel with 1 button for separated camera
	HET/302 VR	Entry panel with 2 buttons for separated camera
	HET/303 VR	Entry panel with 3 buttons for separated camera
	HET/304 VR	Entry panel with 4 buttons for separated camera
	HEP/306 VR	Entry panel with 6 buttons
EMBEDDING BOX		
	HTS VR	Reinforced embedding box
ACCESSORIES		
	VZS/308C	Interface for call coding

BRASS targha	FRONT PLATES	
	HPC/1 OT	Audio front plate with 1 button
	HPC/2 OT	Audio front plate with 2 buttons
	HPC/3 OT	Audio front plate with 3 buttons
	HPC/4 OT	Audio front plate with 4 buttons
	HPV/0 OT	Video front plate with 0 buttons
	HPV/1 OT	Video front plate with 1 button
	HPV/2 OT	Video front plate with 2 buttons

HPP/6 OT	Front plate with 6 buttons
HPP/3 OT	Front plate with 3 buttons and "information module"

300 SYSTEM (recessed version only)

targha

FRONT PLATES	
HPC/1 ST	Audio front plate with 1 button, coloured steel
HPV/1 ST	Video front plate with 1 button, coloured steel
ENTRY PANELS	
HAC/300 LR ST	Digital entry panel with names storage, coloured steel
HEP/306 ST	Entry panel with 6 buttons, coloured steel
HEP/312D ST	Entry panel with 12 buttons, coloured steel
AUDIO/VIDEO UNITS	
HAV/200	B/w audio/video unit
HAVC/200	Colour audio/video unit
HA/200	Audio unit
EMBEDDING BOX	
HTS GR	Embedding box, grey colour
ACCESSORIES	
KHPS	Single button kit
KHPD	Double button kit
KHIN	Information kit
KHSO	Busy signal kit
KHLV	Accessory for green lighting of LED keys
HIA/300	Audio/video interface
AVT/300	Adapter for auxiliary cameras
ICP/LR	Entry panel management module
VZS/308C	Interface for call coding

targha VR

FRONT PLATES	
HPC/1 VR	Audio front plate with 1 button
HPC/2 VR	Audio front plate with 2 buttons
HPC/3 VR	Audio front plate with 3 buttons
HPC/4 VR	Audio front plate with 4 buttons
HPV/0 VR	Video front plate with 0 buttons
HPV/1 VR	Video front plate with 1 button
HPV/2 VR	Video front plate with 2 buttons
ENTRY PANELS	
HEP/306 VR	Entry panel with 6 buttons
AUDIO/VIDEO UNITS	
HAV/200	B/w audio/video unit
HAVC/200	Colour audio/video unit
HA/200	Audio unit
EMBEDDING BOX	
HTS GR	Embedding box, grey colour
HTS VR	Reinforced embedding box
ACCESSORIES	
HIA/300	Audio/video interface
AVT/300	Adapter for auxiliary cameras
ICP/LR	Entry panel management module
VZS/308C	Interface for call coding

BRASS targha

FRONT PLATES	
HPC/1 OT	Audio front plate with 1 button
HPC/2 OT	Audio front plate with 2 buttons
HPC/3 OT	Audio front plate with 3 buttons
HPC/4 OT	Audio front plate with 4 buttons
HPV/0 OT	Video front plate with 0 buttons
HPV/1 OT	Video front plate with 1 button

BRASS targha

HPV/2 OT	Video front plate with 2 buttons
HPP/6 OT	Front plate with 6 buttons
HPP/3 OT	Front plate with 3 buttons and "information module"
AUDIO/VIDEO UNIT	
HAV/200	B/w audio/video unit
HAVC/200	Colour audio/video unit
HA/200	Audio unit
EMBEDDING BOX	
HTS GR	Embedding box, grey colour
ACCESSORIES	
HIA/300	Audio/video interface
AVT/300	Adapter for auxiliary cameras
ICP/LR	Entry panel management module
VZS/308C	Interface for call coding