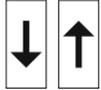
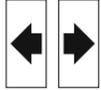
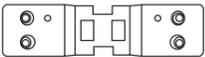


Thermo-UV-Sign

Description	Type	Item No.
	Plastic sign 140 x 50 mm printed black, with coloured print	1353037-1 1353037-2
	Direction arrow "vertical" coloured-through, in pack of 100 pieces	1353100
	Direction arrow "horizontal" coloured-through, in pack of 100 pieces	1353101
	Blank insert in pack of 100 pieces	1353112
	Medium indicators in accordance with DIN2403 Blue, coloured-through, in pack of 100 pieces Green, coloured-through, in pack of 100 pieces Red, coloured-through, in pack of 100 pieces Grey, coloured-through, in pack of 100 pieces Yellow, coloured-through, in pack of 100 pieces Black, coloured-through, in pack of 100 pieces Orange, coloured-through, in pack of 100 pieces Violet, coloured-through, in pack of 100 pieces Brown, coloured-through, in pack of 100 pieces White, coloured-through, in pack of 100 pieces	1353102 1353103 1353104 1353105 1353106 1353107 1353108 1353109 1353110 1353111
	RFID Transponder possible as option	self-adhesive 14507
	flix clip plastic	for mounting with tensioning strap or cable ties up to max. 12.5 mm width 1713004
	Fixing plate V2A	for mounting with tensioning strap or cable ties up to max. 9.0 mm width 1713002



Thermo-UV-Sign

High Temperature and UV Resistance
Combined in One Fix-On Marker Sign

- Temperature resistant up to 150°C
- **COLOURED-THROUGH** medium identification sign and flow direction arrow
- Resistant against particular acids, alkalis, solvents
- Variable inscription, also in colour!
- Flow direction can also be deployed variably on site
- Optional: RFID technology can be built in

Further information:
Franken Plastik GmbH · Balbiererstraße 11 · 90763 Fürth
Tel.: (+49) 911 78707-0 · Fax: (+49) 911 78707-65
info@frankenplastik.de · www.frankenplastik.de

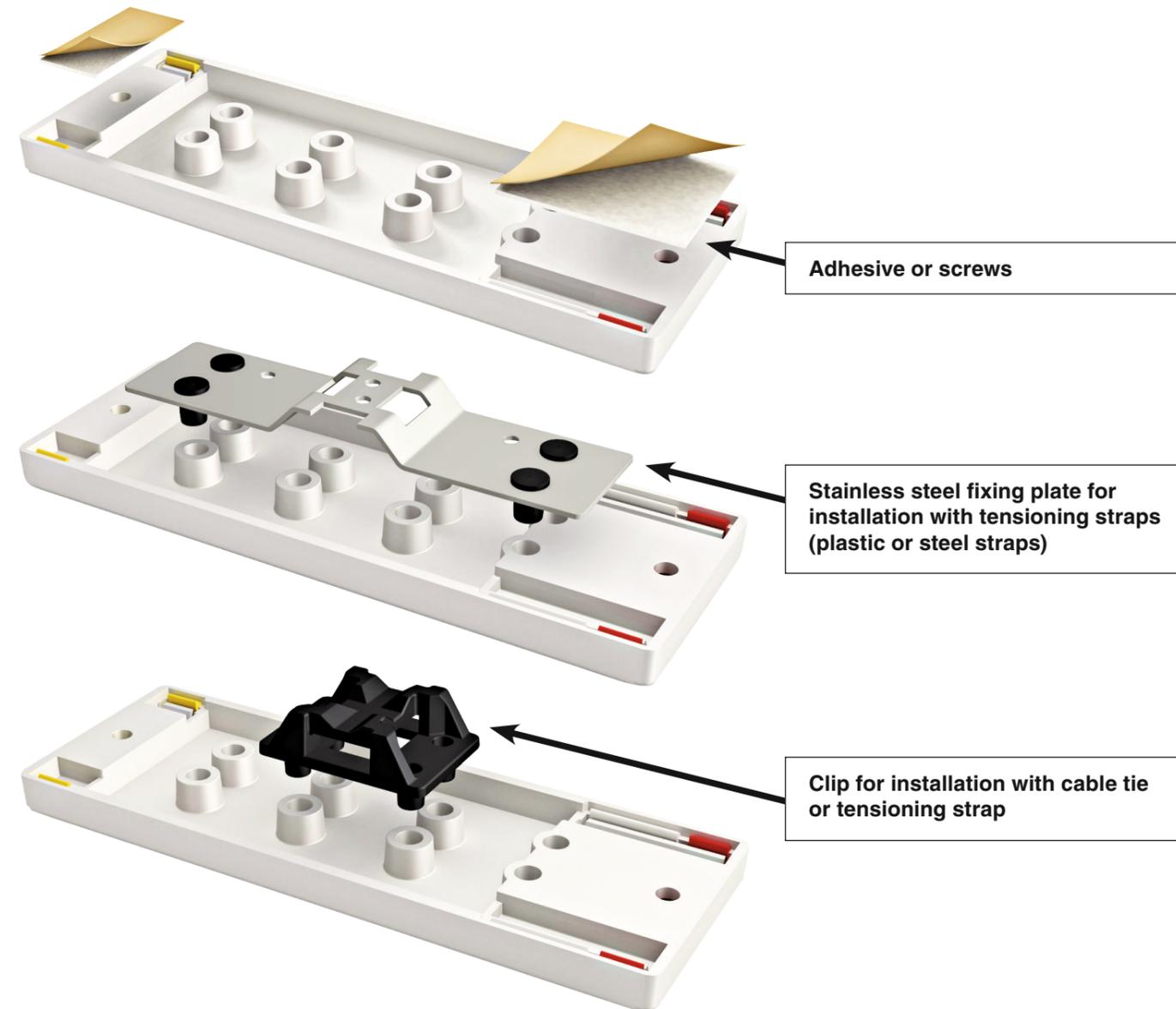
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Franken Plastik GmbH, Balbiererstraße 11, 90763 Fürth
Tel.: (+49) 911 78707-0, Fax: (+49) 911 78707-65, info@frankenplastik.de

Thermo UV Sign ideal for Chemicals – Refineries – Power Stations – Industrial Plants and much more...

The fastening options:



Alternatively, the Thermo UV Sign can also be attached using conventional screws and plugs.

**Optional:
RFID-Transponder**
Data carriers that can be individually inscribed using read-write technology, contact-free data recording and processing, also directly at the sign.



Medium Insert
Colours according to DIN 2403 possible, COLOURED-THROUGH, resistant to friction, UV resistant, individually-arranged approx. 10 x 45 mm

Information Field
Individual inscriptions possible, special printing/stoving process, resistant to friction, particular acids, alkalis and solvents, UV resistant approx. 85 x 40 mm

Insert for Flow Direction
Flow direction upwards, downwards, to the left or the right, COLOURED-THROUGH, resistant to friction, UV resistant, individually-arranged approx. 20 x 45 mm

Thermo UV Sign and its Advantages:

- High temperature resistance up to 150°C
- Resistant to particular acids, alkalis and solvents
- COLOURED-THROUGH medium identification and flow direction arrow
- Many variations as a result of individual inscription, various medium identifications according to DIN 2403
- Comprehensive program of fastening systems
- Resistant to UV rays

Medium indicators in accordance with DIN2403



Dimensions of Thermo UV Sign:

Total sign size:	140 x 50 mm
Medium insert:	approx. 10 x 45 mm
Insert for flow direction:	approx. 20 x 45 mm
Information field:	approx. 85 x 40 mm
Thickness of medium insert, insert for flow direction:	approx. 2mm
Thickness of complete sign:	9mm