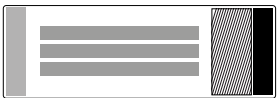














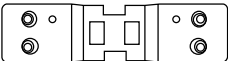



# Thermo-UV-Sign

	Item Number	Description
	1353037	Plastic sign, 140x50mm, without printing
	1353037-1	Single-colour print, black
	1353037-2	With colour print
	1353100	Direction arrow "vertical", coloured-through, 100 pieces in pack
	1353101	Direction arrow "horizontal", coloured-through, 100 pieces in pack
	1353112	Blank insert, 100 pieces in pack
	1353102	Medium identification "blue", coloured-through, 100 pieces in pack
	1353103	Medium identification "green", coloured-through, 100 pieces in pack
	1353104	Medium identification "red", coloured-through, 100 pieces in pack
	1353105	Medium identification "grey", coloured-through, 100 pieces in pack
	1353106	Medium identification "yellow", coloured-through, 100 pieces in pack
	1353107	Medium identification "black", coloured-through, 100 pieces in pack
	1353108	Medium identification "orange", coloured-through, 100 pieces in pack
	1353109	Medium identification "violet", coloured-through, 100 pieces in pack
	1353110	Medium identification "brown", coloured-through, 100 pieces in pack
	1353111	Medium identification "white", coloured-through, 100 pieces in pack
	1713004	Plastic mounting clamp, for installation with tensioning strap
	1713002	V2A Mounting bracket, for installation with tensioning strap
	14507	RFID possible option, self-adhesive

Additional installation materials, such as tensioning straps, double-sided adhesive tape, rivets etc., are available on request.

**Further information:**  
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Status: April 2012 • 2012-132

## 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



**www.frankenplastik.de**

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**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**

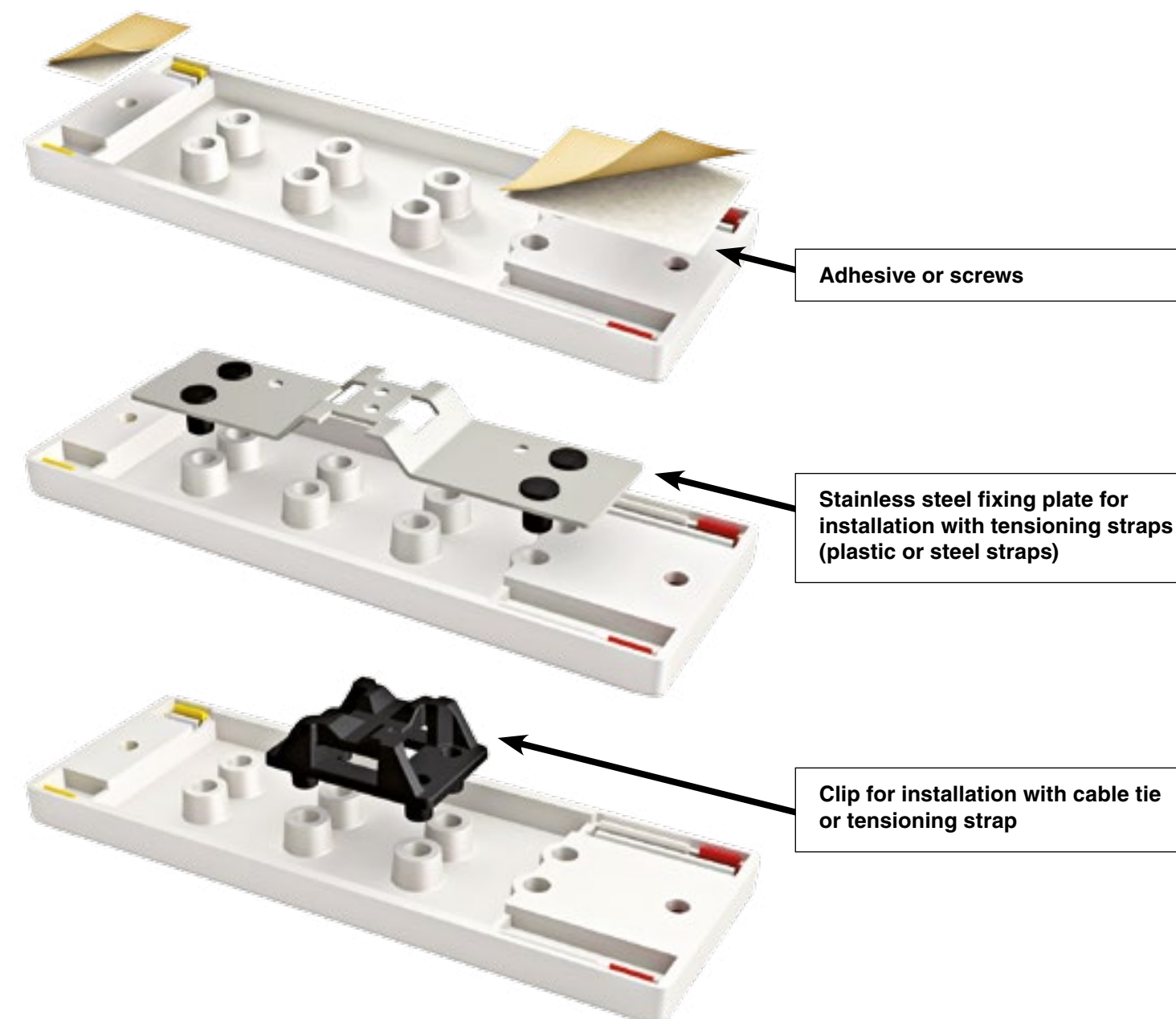
Flow direction upwards, downwards, to the left or the right, COLOURED-THROUGH, resistant to friction, UV resistant, individually-arranged approx. 20 x 45 mm



## Thermo UV Sign ideal for

Chemicals – Refineries – Power Stations – Industrial Plants and much more...

### The fastening options:



### 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

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

### 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