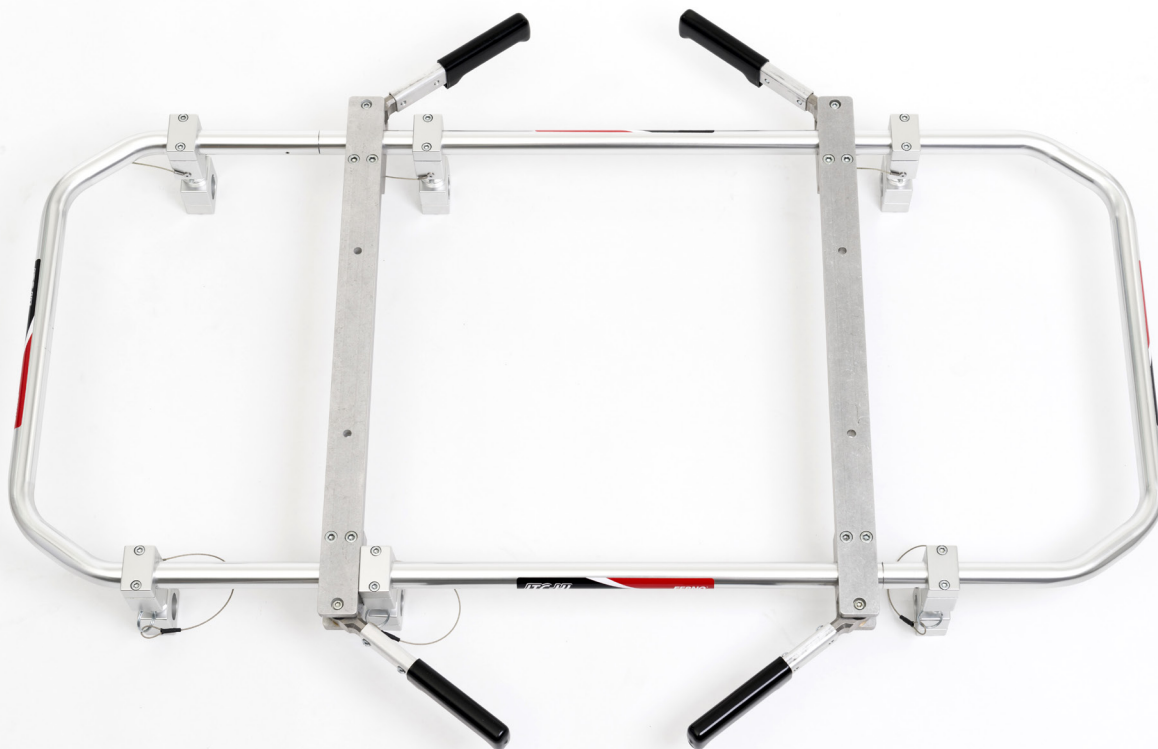


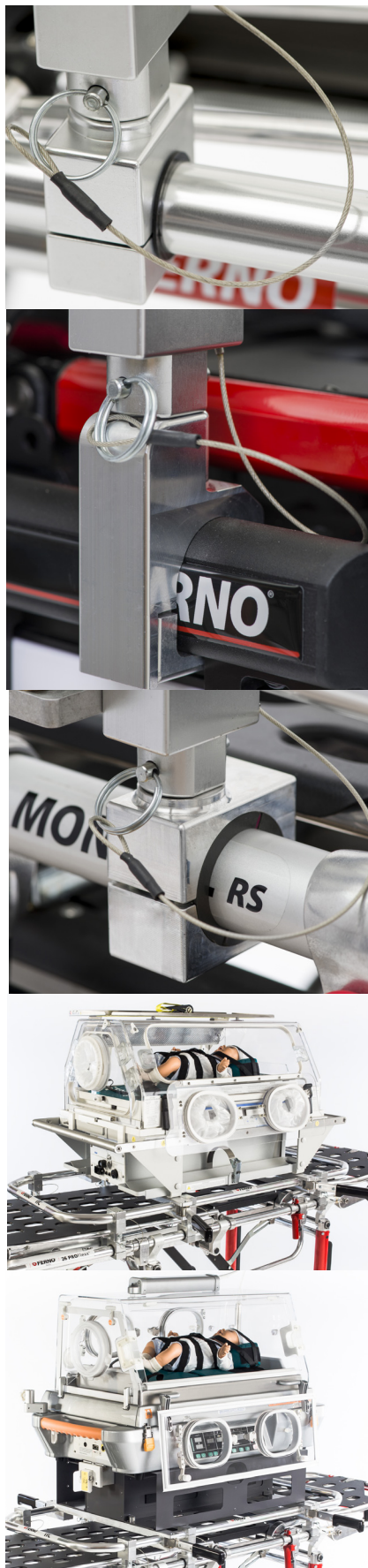
ITC HEAVY LOAD

Incubator transport interface

Code: ITC-HL
ITC-HL-INX
ITC-HL-BML



ITC HEAVY LOAD



MAIN FEATURES

- The ITC interface is specifically designed for the safe transport of incubators on Ferno cots.
- Maximum lightness and resistance thanks to the high-strength aluminium alloy frame.
- Easy and quick installation on the stretcher using 6 fastener blocks (supplied as standard).
- Assembled with special reinforced high-strength screws.
- Equipped with 4 ergonomic closable lifting handles.
- Equipped with 4 anchor points for interfacing with the incubator.
- The ITC system is compatible with Ferno stretchers: 26-S, 26-B, 26-P, CUSTOM, 5126, 5126-EL, 5226, 5226-EL, 35-P, 35-A and can also be mounted on the Ferno 147 transporter for intra-hospital transportation by means of specific clamps; the system is also compatible with the latest generation of stretchers with the new tubular structure profile and size, namely IN|X, Mondial Monobloc and Mondial transporter plus stretcher.
- 10G tested in compliance with EN1789-2015

TECHNICAL SPECIFICATIONS

Length	1200 mm
Width	620 mm
Maximum width (handles open)	1030 mm
Height	135 mm
Handles	4
Weight	10 kg
Load limit	140 kg



ITC HEAVY LOAD

26-S ■



5126-EL ■



26-B ■



MONDIAL
trolley plus stretcher ■



MONDIAL
monobloc ■



IN/X ■



ITC HEAVY LOAD

ITC HEAVY LOAD CODES BY STRETCHER MODEL ACCORDING TO ANCHORING TYPE

STRETCHER

Code



26-S, 26-B, 26-P, 5126/5226, 5126-EL/5226-EL,
CUSTOM, 35A, 35P, 147

ITC-HL



STRETCHER

Code



MONDIAL transporter plus stretcher

ITC-HL-BML



STRETCHER

Code



IN/X, MONDIAL Monobloc

ITC-HL-INX

