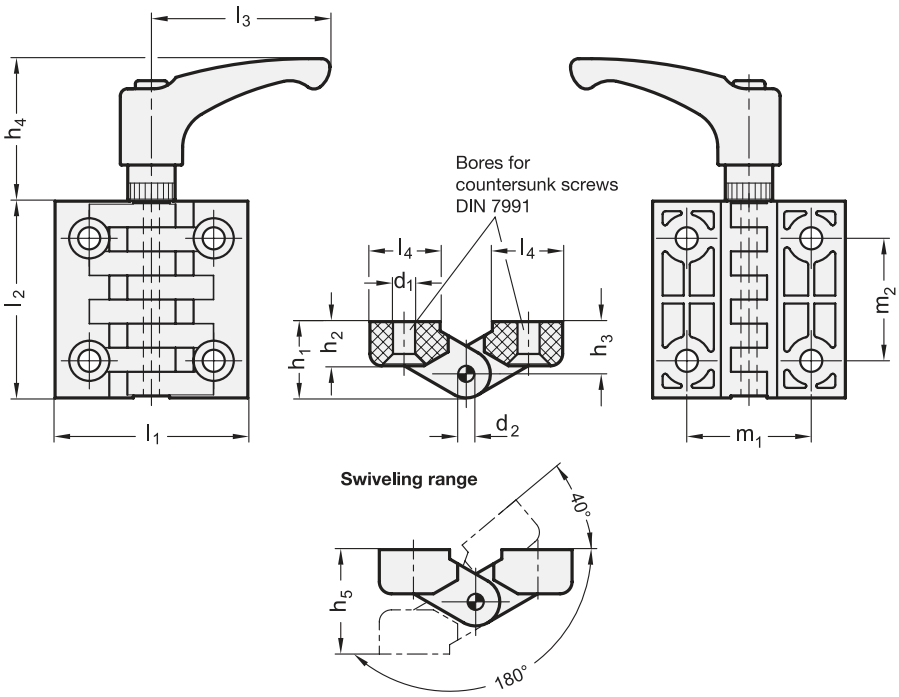

Metric

ELESA original design CFA-ERS

3 Type

C 2x2 bores for countersunk screws

Metric table

Dimensions in: millimeters - *inches*

1 l_1	2 l_2	d_1	d_2	h_1	h_2	h_3	h_4	h_5	l_3	l_4	m_1 ±0.2	m_2 ±0.2
48 *1.89*	49 *1.93*	5.5 *0.22*	4 *0.16*	19 *0.75*	11 *0.43*	13 *0.51*	36 *1.42*	26 *1.02*	44 *1.73*	17 *0.67*	31 *1.22*	30.5 *1.20*
64 *2.52*	65 *2.56*	6.5 *0.26*	5 *0.20*	23 *0.91*	13.5 *0.53*	15 *0.59*	36 *1.42*	30 *1.18*	44 *1.73*	24 *0.94*	40 *1.57*	40 *1.57*
98 *3.86*	98 *3.86*	10.5 *0.41*	8 *0.31*	35 *1.38*	20.5 *0.81*	23 *0.91*	48 *1.89*	46 *1.81*	63 *2.48*	35 *1.38*	63 *2.48*	60 *2.36*

Specification

- Body
  Plastic
  Technopolymer (Polyamide PA)
  - Black, matte finish
  - Temperature resistant up to 176 °F (80 °C)
- Pin
  Steel, blackened finish
- Safety adjustable lever EN 604.2
  Plastic
  Technopolymer (Polyamide PA)
  Black
- RoHS compliant

Information

By utilizing EN 151.2 lockable hinges, doors, flaps, etc. can be locked in any position.

When not engaged, the clamping lever is not connected to the hinge pin and is in a “free-wheeling” position.

When the operator pushes down on the lever button, it engages itself in two notches and the hinge can be tightened or loosened. This prevents the hinge from being accidentally moved. It also ensures that the lever will never interfere with the movement of the hinge.

see also...
- *List of Hinge Types*
- *Hinges EN 151 (Technopolymer Plastic)*

How to order

1 2 3

EN 151.2-64-65-C

1	**Width l_1**
2	**Length l_2**
3	**Type**