



## Wire Boxes

### Product information

The wire box consists of a high-strength steel wire and a steel box. The wire box is mounted in the concrete element prior to the casting. When the assembling between the concrete elements has been established, the longitudinal shearing forces in the assembling are divided into one angled compression operation and one horizontal pull function. The wire boxes transfer the shearing forces in the assembling between the concrete elements by a pull function of the wire and a compression operation formed by the steel box and the assembling.

**Material:** St 12/1.030

**Marking:** According to standard, Product type, product name

**Temperature range:** 100°C

**Finish:** Electrogalvanized

**Standard:** EN 12385, EN 10130

**NB!** Only sold in whole pallets of 1512 pieces (140 mm of 800 pieces)

**Note:** The delivery time for the individual products is estimated and if the desired quantity is not in stock, please contact [CERTEX Danmark A/S – Starcon](#) for information on the applicable delivery time.

Subject to prior sale!

Part Code	Type	Length mm	L mm	H mm	B mm	L1 mm	SL mm	d mm	Delivery time
650190W060	60	60	160	20	50	190	60	6	2
650190W080	80	80	160	20	50	190	80	6	100
650190W100	100	100	160	20	50	190	100	6	2
650190W120	120	120	160	20	50	190	120	6	2
650190W140	140	140	200	20	71	190	150	9	100

## Blueprint

