

# Chronos

Temporary Longitudinal Barrier, EN 1317-2, containment classes T1 and T2

## TECHNICAL FEATURES

### Description

Temporary barrier system for work zones, tested and certified per EN 1317-2:2010 in containment classes T1 and T2. Supplied as pre-assembled 3000 mm modules connected with locking pins, it is placed quickly without end terminals (tested without terminals), adapts to very narrow curves and suits variable lengths for road construction and maintenance operations.

**EN 1317-2**

Tested

**T1 / T2**

Containment

**3 m Modules**

Pre-assembled

**Pin  
Connected**  
Locking pins

**No  
Terminals**  
Required

**Narrow  
Curves**  
Flexible

## PRODUCT FEATURES

|                    |                                                          |
|--------------------|----------------------------------------------------------|
| Category           | Longitudinal Barriers, Temporary                         |
| Product type       | EN 1317-2 temporary barrier, T1 and T2                   |
| Application        | Work zones, road construction and maintenance operations |
| Module length      | 3000 mm, pre-assembled                                   |
| Connection         | Locking pins                                             |
| End terminals      | Not required (tested without terminals)                  |
| Geometry           | Adjustable for very narrow curves, variable lengths      |
| Delivery condition | Pre-assembled modules, simple and fast placement         |

## APPROVALS & TESTING

|                     |                                         |
|---------------------|-----------------------------------------|
| Test standard       | EN 1317-2:2010 (safety barriers)        |
| Containment classes | T1 and T2                               |
| Certification       | Tested and certified per EN 1317-2:2010 |
| Test configuration  | Tested without end terminals            |

## DIMENSIONS

| Component                    | Value                      |
|------------------------------|----------------------------|
| Module length                | 3000 mm                    |
| Module width, height, weight | See manufacturer datasheet |
| Working width (W class)      | See manufacturer datasheet |

Chronos is designed for fast deployment on short and changing work zones: 3 m modules are lifted into place, pinned together and, because the system is certified without terminals, no additional end treatment is needed at the start and end of the run.

