

Janus 80

Bi-Directional Crash Cushion, 80 km/h class (CE-certified per EN 1317)

TECHNICAL FEATURES

Description

Bi-directional crash cushion for the 80 km/h speed class. Two pre-assembled devices, back-to-back with extendable steel joint. Anchored to the ground via driven poles, concrete base or chemical anchors. Fully repairable.

CE
Certified

EN 1317
Tested

Bi-Directional
Both ways

80 km/h
Speed class

Repairable
Reusable

PRODUCT FEATURES

Category	Crash Cushions, Bi-Directional
Product type	Bi-directional crash cushion, 80 km/h class
Application	Fixed obstacles requiring two-way protection
Anchoring (post option)	6 driven posts, depth 1000 mm
Anchoring (anchor option)	12 anchors, depth 165 mm, Ø 24 mm
Anchor surfaces	Driven poles, concrete base, chemical anchors on asphalt or concrete
Material	Steel (entirely)
Joint	Extendable steel connection between the two devices
Delivery condition	Pre-assembled (two modules)
Smart integration	Compatible with the smart monitoring app

APPROVALS & TESTING

Test standard	EN 1317
Certification	CE Certified
Speed class	80 km/h

DIMENSIONS

Component	Value
Length	6990 mm
Width	315 mm
Height	620 mm

Janus 80 is the 80 km/h speed-class member of the Janus family, with bi-directional protection and full repairability.

