

DB 80 6m T180S H2 W5 B surface mounted on asphalt or concrete

PRODUCT DATA SHEET

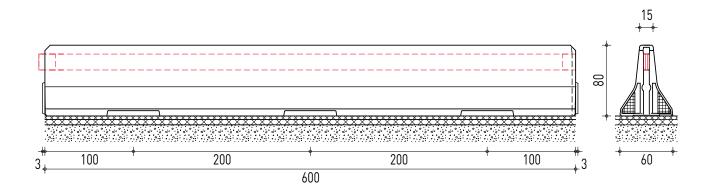
K733085A

Performance class	H2 W5 VI5 B
Working width W _N	W5 (1,7 m)
Vehicle intrusion VI	VI5 (1,7 m)
Dynamic deflection	<u>1,10 m</u>
Tested system length	102 m
EC Certification report	725037644 rev1

Product series	DB 80 Series
Tension bar	T180 <u>S</u>
Design	Generation 2
Product variant	

System height	80 cm
System width	<u>60 cm</u>
Dimensions of element (l × w × h)	600 × 60 × 80 cm
Element weight / length	<u>3.125 kg / 6 m</u>

Mode of operation	double sided
Mode of installation	surface mounted on asphalt or concrete
Terminal anchoring	yes
Article number / Installation drawing	167656 / K733085



PD733085A-EN PRODUCT DATA SHEET 2023-06-01

THE NEW DB 80 SERIES PROTECTS WITH MODULAR SAFETY

The holistic H2 safety concept for the central reserve, verge and bridge.





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