



PRODIGY 7.10s 400A

N2 W3 A

pile driven into soil

PRODUCT DATA SHEET

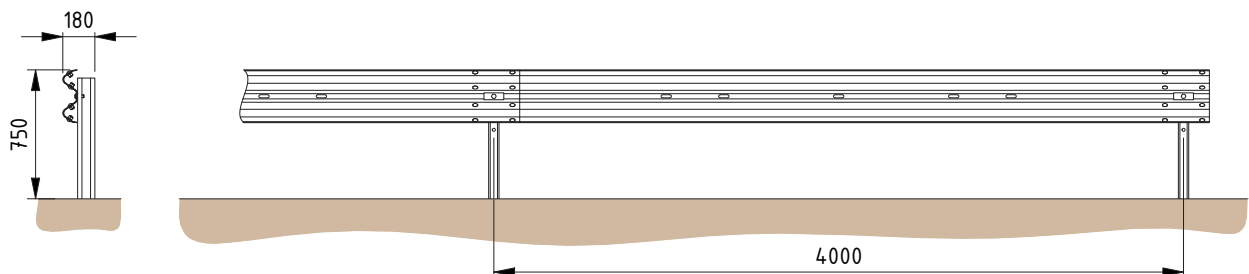
K770335A

Performance class	N2 W3 NPD A
Working width W_N	W3 (1.0 m)
Vehicle intrusion VI_N	NPD (0.0 m)
Dynamic deflection	1.0 m
Tested system length	36.00 m
EC Certification	yes

Product series	PRODIGY s
Post spacing	4.00 m
Type of beam	A
Durability	S235JR; S355JR, galvanised acc. to EN ISO 1461

Element length	4.00 m
System height	0.75 m
System width	0.180 m

Mode of operation	single sided
Mode of installation	pile driven into soil
Installation drawing	K770335



PD770335A-EN PRODUCT DATA SHEET 2024.10.22

MORE INFOS ABOUT THE PRODUCT ON THE DELTABLOC® EXTRANET

Suitable supplementary products, SafeLink transitions etc.

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The holistic safety concept for the verge and bridge
developed by DELTABLOC®.



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