

Product Selection Guide - Steel Guardrail

Strength	Working Width	ASI	Product Name	Supplier	Pole distance	Pole type
N2	W1	B	ESP Plus W1	Erwin Peetz GmbH	0,67	Σ-100mm
N2	W2	A	EasyRail 1.33	Erwin Peetz GmbH	1,33	C-100mm
		A	SuperRail ES 1.0	Erwin Peetz GmbH	1,00	C-125mm
		A	StalPro Rail su	Stalprodukt S.A.	2,00	Σ-140mm
		B	StalPro Rail es	Stalprodukt S.A.	2,00	Σ-140mm
N2	W3	A	EasyRail 2.0	Erwin Peetz GmbH	2,00	C-100mm
		A	Birsta 2P	Saferoad Birsta AB	1,50	rør
N2	W4	A	ESP Plus	Erwin Peetz GmbH	2,00	Σ-100mm
		A	Birsta 2P	Saferoad Birsta AB	3,00	rør
		A	Birsta 2P DU (double-sided)	Saferoad Birsta AB	3,00	rør
		A	StalPro Rail dl (double-sided)	Stalprodukt S.A.	2,00	Σ-100mm
N2	W5	A	ESP 2.0	Erwin Peetz GmbH	2,00	Σ-100mm
		A	ESP 4.0	Erwin Peetz GmbH	4,00	Σ-100mm
H1	W2	A	StalPro Rail hs	Stalprodukt S.A.	1,33	C-120mm
		A	StalPro Rail es	Stalprodukt S.A.	2,00	Σ-140mm
H1	W3	A	EasyRail 1.33	Erwin Peetz GmbH	1,33	C-100mm
		A	SuperRail ES 1.0	Erwin Peetz GmbH	1,00	C-125mm
		A	StalPro Rail su	Stalprodukt S.A.	2,00	Σ-140mm
H1	W4	A	EasyRail 2.0	Erwin Peetz GmbH	2,00	C-100mm
		A	EDSP 1.33	Erwin Peetz GmbH	1,33	Σ-100mm
		A	StalPro Rail SX	Stalprodukt S.A.	4,00	Σ-140mm
		A	StalPro Rail dl (double-sided)	Stalprodukt S.A.	2,00	Σ-100mm
H1	W5	A	EDSP 2.0	Erwin Peetz GmbH	2,00	Σ-100mm
		A	SP/01-2	Stalprodukt S.A.	2,00	Σ-100mm
H1	W6	A	DDSP 4.0 (double-sided)	Erwin Peetz GmbH	4,00	Σ-100mm
H2	W3	A	StalPro Rail hs	Stalprodukt S.A.	1,33	C-120mm
H2	W4	B	SuperRail ECO (one-sided)	Erwin Peetz GmbH	2,00	C-125mm
		B	SuperRail ECO (double-sided)	Erwin Peetz GmbH	2,00	C-125mm
		A	SuperRail (one-sided)	Erwin Peetz GmbH	1,33	C-125mm
		B	SuperRail (double-sided)	Erwin Peetz GmbH	1,33	C-125mm
H4b	W5	B	SuperRail (double-sided)	Erwin Peetz GmbH	1,33	C-125mm
H4b	W7	A	SuperRail (one-sided)	Erwin Peetz GmbH	1,33	C-125mm