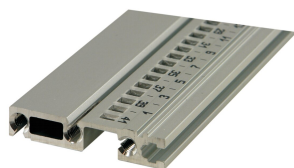


Vannrett skinne, bak, type R-ST, robust, Standard, 63 hk



Combinations of horizontal rails and side panels

	"B" can be combined.		"A" combination not recommended		
Reinforcement A		-	+	+	Reinforcement C: 12mm diameter bars
Reinforcement B		+	+	+	Reinforcement D: 14mm diameter bars
Reinforcement C		+	+	+	Reinforcement E: 16mm diameter bars
Reinforcement D		+	+	+	Reinforcement F: 18mm diameter bars
Reinforcement E		+	+	+	Reinforcement G: 20mm diameter bars
Reinforcement F		+	+	+	Reinforcement H: 22mm diameter bars
Reinforcement G		+	+	+	Reinforcement I: 24mm diameter bars
Reinforcement H		+	+	+	Reinforcement J: 26mm diameter bars
Reinforcement I		+	+	+	Reinforcement K: 28mm diameter bars
Reinforcement J		+	+	+	Reinforcement L: 30mm diameter bars
Reinforcement K		+	+	+	Reinforcement M: 32mm diameter bars
Reinforcement L		+	+	+	Reinforcement N: 34mm diameter bars
Reinforcement M		+	+	+	Reinforcement O: 36mm diameter bars
Reinforcement N		+	+	+	Reinforcement P: 38mm diameter bars
Reinforcement O		+	+	+	Reinforcement Q: 40mm diameter bars
Reinforcement P		+	+	+	Reinforcement R: 42mm diameter bars
Reinforcement Q		+	+	+	Reinforcement S: 44mm diameter bars
Reinforcement R		+	+	+	Reinforcement T: 46mm diameter bars
Reinforcement S		+	+	+	Reinforcement U: 48mm diameter bars
Reinforcement T		+	+	+	Reinforcement V: 50mm diameter bars
Reinforcement U		+	+	+	Reinforcement W: 52mm diameter bars
Reinforcement V		+	+	+	Reinforcement X: 54mm diameter bars
Reinforcement W		+	+	+	Reinforcement Y: 56mm diameter bars
Reinforcement X		+	+	+	Reinforcement Z: 58mm diameter bars
Reinforcement Y		+	+	+	Reinforcement AA: 60mm diameter bars
Reinforcement Z		+	+	+	Reinforcement AB: 62mm diameter bars
Reinforcement AA		+	+	+	Reinforcement AC: 64mm diameter bars
Reinforcement AB		+	+	+	Reinforcement AD: 66mm diameter bars
Reinforcement AC		+	+	+	Reinforcement AE: 68mm diameter bars
Reinforcement AD		+	+	+	Reinforcement AF: 70mm diameter bars
Reinforcement AE		+	+	+	Reinforcement AG: 72mm diameter bars
Reinforcement AF		+	+	+	Reinforcement AH: 74mm diameter bars
Reinforcement AG		+	+	+	Reinforcement AI: 76mm diameter bars
Reinforcement AH		+	+	+	Reinforcement AJ: 78mm diameter bars
Reinforcement AI		+	+	+	Reinforcement AK: 80mm diameter bars
Reinforcement AJ		+	+	+	Reinforcement AL: 82mm diameter bars
Reinforcement AK		+	+	+	Reinforcement AM: 84mm diameter bars
Reinforcement AL		+	+	+	Reinforcement AN: 86mm diameter bars
Reinforcement AM		+	+	+	Reinforcement AO: 88mm diameter bars
Reinforcement AN		+	+	+	Reinforcement AP: 90mm diameter bars
Reinforcement AO		+	+	+	Reinforcement AQ: 92mm diameter bars
Reinforcement AP		+	+	+	Reinforcement AR: 94mm diameter bars
Reinforcement AQ		+	+	+	Reinforcement AS: 96mm diameter bars
Reinforcement AR		+	+	+	Reinforcement AT: 98mm diameter bars
Reinforcement AS		+	+	+	Reinforcement AU: 100mm diameter bars
Reinforcement AT		+	+	+	Reinforcement AV: 102mm diameter bars
Reinforcement AU		+	+	+	Reinforcement AW: 104mm diameter bars
Reinforcement AV		+	+	+	Reinforcement AX: 106mm diameter bars
Reinforcement AW		+	+	+	Reinforcement AY: 108mm diameter bars
Reinforcement AX		+	+	+	Reinforcement AZ: 110mm diameter bars
Reinforcement AY		+	+	+	Reinforcement BA: 112mm diameter bars
Reinforcement AZ		+	+	+	Reinforcement BB: 114mm diameter bars
Reinforcement BA		+	+	+	Reinforcement BC: 116mm diameter bars
Reinforcement BB		+	+	+	Reinforcement BD: 118mm diameter bars
Reinforcement BC		+	+	+	Reinforcement BE: 120mm diameter bars
Reinforcement BD		+	+	+	Reinforcement BF: 122mm diameter bars
Reinforcement BE		+	+	+	Reinforcement BG: 124mm diameter bars
Reinforcement BF		+	+	+	Reinforcement BH: 126mm diameter bars
Reinforcement BG		+	+	+	Reinforcement BI: 128mm diameter bars
Reinforcement BH		+	+	+	Reinforcement BJ: 130mm diameter bars
Reinforcement BI		+	+	+	Reinforcement BK: 132mm diameter bars
Reinforcement BJ		+	+	+	Reinforcement BL: 134mm diameter bars
Reinforcement BK		+	+	+	Reinforcement BM: 136mm diameter bars
Reinforcement BL		+	+	+	Reinforcement BN: 138mm diameter bars
Reinforcement BM		+	+	+	Reinforcement BO: 140mm diameter bars
Reinforcement BN		+	+	+	Reinforcement BP: 142mm diameter bars
Reinforcement BO		+	+	+	Reinforcement BQ: 144mm diameter bars
Reinforcement BP		+	+	+	Reinforcement BR: 146mm diameter bars
Reinforcement BQ		+	+	+	Reinforcement BS: 148mm diameter bars
Reinforcement BR		+	+	+	Reinforcement BT: 150mm diameter bars
Reinforcement BS		+	+	+	Reinforcement BU: 152mm diameter bars
Reinforcement BT		+	+	+	Reinforcement BV: 154mm diameter bars
Reinforcement BU		+	+	+	Reinforcement BW: 156mm diameter bars
Reinforcement BV		+	+	+	Reinforcement BX: 158mm diameter bars
Reinforcement BW		+	+	+	Reinforcement BY: 160mm diameter bars
Reinforcement BX		+	+	+	Reinforcement BZ: 162mm diameter bars
Reinforcement BY		+	+	+	Reinforcement CA: 164mm diameter bars
Reinforcement BZ		+	+	+	Reinforcement CB: 166mm diameter bars
Reinforcement CA		+	+	+	Reinforcement CC: 168mm diameter bars
Reinforcement CB		+	+	+	Reinforcement CD: 170mm diameter bars
Reinforcement CC		+	+	+	Reinforcement CE: 172mm diameter bars
Reinforcement CD		+	+	+	Reinforcement CF: 174mm diameter bars
Reinforcement CE		+	+	+	Reinforcement CG: 176mm diameter bars
Reinforcement CF		+	+	+	Reinforcement CH: 178mm diameter bars
Reinforcement CG		+	+	+	Reinforcement CI: 180mm diameter bars
Reinforcement CH		+	+	+	Reinforcement CJ: 182mm diameter bars
Reinforcement CI		+	+	+	Reinforcement CK: 184mm diameter bars
Reinforcement CJ		+	+	+	Reinforcement CL: 186mm diameter bars
Reinforcement CK		+	+	+	Reinforcement CM: 188mm diameter bars
Reinforcement CL		+	+	+	Reinforcement CN: 190mm diameter bars
Reinforcement CM		+	+	+	Reinforcement CO: 192mm diameter bars
Reinforcement CN		+	+	+	Reinforcement CP: 194mm diameter bars
Reinforcement CO		+	+	+	Reinforcement CQ: 196mm diameter bars
Reinforcement CP		+	+	+	Reinforcement CR: 198mm diameter bars
Reinforcement CQ		+	+	+	Reinforcement CS: 200mm diameter bars
Reinforcement CR		+	+	+	Reinforcement CT: 202mm diameter bars
Reinforcement CS		+	+	+	Reinforcement CU: 204mm diameter bars
Reinforcement CT		+	+	+	Reinforcement CV: 206mm diameter bars
Reinforcement CU		+	+	+	Reinforcement CW: 208mm diameter bars
Reinforcement CV		+	+	+	Reinforcement CX: 210mm diameter bars
Reinforcement CW		+	+	+	Reinforcement CY: 212mm diameter bars
Reinforcement CX		+	+	+	Reinforcement CZ: 214mm diameter bars
Reinforcement CY		+	+	+	Reinforcement DA: 216mm diameter bars
Reinforcement CZ		+	+	+	Reinforcement DB: 218mm diameter bars
Reinforcement DA		+	+	+	Reinforcement DC: 220mm diameter bars
Reinforcement DB		+	+	+	Reinforcement DD: 222mm diameter bars
Reinforcement DC		+	+	+	Reinforcement DE: 224mm diameter bars
Reinforcement DD		+	+	+	Reinforcement DF: 226mm diameter bars
Reinforcement DE		+	+	+	Reinforcement DG: 228mm diameter bars
Reinforcement DF		+	+	+	Reinforcement DH: 230mm diameter bars
Reinforcement DG		+	+	+	Reinforcement DI: 232mm diameter bars
Reinforcement DH		+	+	+	Reinforcement DJ: 234mm diameter bars
Reinforcement DI		+	+	+	Reinforcement DK: 236mm diameter bars
Reinforcement DJ		+	+	+	Reinforcement DL: 238mm diameter bars
Reinforcement DK		+	+	+	Reinforcement DM: 240mm diameter bars
Reinforcement DL		+	+	+	Reinforcement DN: 242mm diameter bars
Reinforcement DM		+	+	+	Reinforcement DO: 244mm diameter bars
Reinforcement DN		+	+	+	Reinforcement DP: 246mm diameter bars
Reinforcement DO		+	+	+	Reinforcement DQ: 248mm diameter bars
Reinforcement DP		+	+	+	Reinforcement DR: 250mm diameter bars
Reinforcement DQ		+	+	+	Reinforcement DS: 252mm diameter bars
Reinforcement DR		+	+	+	Reinforcement DT: 254mm diameter bars
Reinforcement DS		+	+	+	Reinforcement DU: 256mm diameter bars
Reinforcement DT		+	+	+	Reinforcement DV: 258mm diameter bars
Reinforcement DU		+	+	+	Reinforcement DW: 260mm diameter bars
Reinforcement DV		+	+	+	Reinforcement DX: 262mm diameter bars
Reinforcement DW		+	+	+	Reinforcement DY: 264mm diameter bars
Reinforcement DX		+	+	+	Reinforcement DZ: 266mm diameter bars
Reinforcement DY		+	+	+	Reinforcement EA: 268mm diameter bars
Reinforcement DZ		+	+	+	Reinforcement EB: 270mm diameter bars
Reinforcement EA		+	+	+	Reinforcement EC: 272mm diameter bars
Reinforcement EB		+	+	+	Reinforcement ED: 274mm diameter bars
Reinforcement EC		+	+	+	Reinforcement EE: 276mm diameter bars
Reinforcement ED		+	+	+	Reinforcement EF: 278mm diameter bars
Reinforcement EE		+	+	+	Reinforcement EG: 280mm diameter bars
Reinforcement EF		+	+	+	Reinforcement EH: 282mm diameter bars
Reinforcement EG		+	+	+	Reinforcement EI: 284mm diameter bars
Reinforcement EH		+	+	+	Reinforcement EJ: 286mm diameter bars
Reinforcement EI		+	+	+	Reinforcement EK: 288mm diameter bars
Reinforcement EJ		+	+	+	Reinforcement EL: 290mm diameter bars
Reinforcement EK		+	+	+	Reinforcement EM: 292mm diameter bars
Reinforcement EL		+	+	+	Reinforcement EN: 294mm diameter bars
Reinforcement EM		+	+	+	Reinforcement EO: 296mm diameter bars
Reinforcement EN		+	+	+	Reinforcement EP: 298mm diameter bars
Reinforcement EO		+	+	+	Reinforcement EQ: 300mm diameter bars
Reinforcement EP		+	+	+	Reinforcement ER: 302mm diameter bars
Reinforcement EQ		+	+	+	Reinforcement ES: 304mm diameter bars
Reinforcement ER		+	+	+	Reinforcement ET: 306mm diameter bars
Reinforcement ES		+	+	+	Reinforcement EU: 308mm diameter bars
Reinforcement ET		+	+	+	Reinforcement EV: 310mm diameter bars
Reinforcement EU		+	+	+	Reinforcement EW: 312mm diameter bars
Reinforcement EV		+	+	+	Reinforcement EX: 314mm diameter bars
Reinforcement EW		+	+	+	Reinforcement EY: 316mm diameter bars
Reinforcement EX		+	+	+	Reinforcement EZ: 318mm diameter bars
Reinforcement EY		+	+	+	Reinforcement FA: 320mm diameter bars
Reinforcement EZ		+	+	+	Reinforcement FB: 322mm diameter bars
Reinforcement FA		+	+	+	Reinforcement FC: 324mm diameter bars
Reinforcement FB		+	+	+	Reinforcement FD: 326mm diameter bars
Reinforcement FC		+	+	+	Reinforcement FE: 328mm diameter bars
Reinforcement FD		+	+	+	Reinforcement FF: 330mm diameter bars
Reinforcement FE		+	+	+	Reinforcement FG: 332mm diameter bars
Reinforcement FF		+	+	+	Reinforcement FH: 334mm diameter bars
Reinforcement FG		+	+	+	Reinforcement FI: 336mm diameter bars
Reinforcement FH		+	+	+	Reinforcement FJ: 338mm diameter bars
Reinforcement FI		+	+	+	Reinforcement FK: 340mm diameter bars
Reinforcement FJ		+	+	+	Reinforcement FL: 342mm diameter bars
Reinforcement FK		+	+	+	Reinforcement FM: 344mm diameter bars
Reinforcement FL					

KATALOGNUMMER

34566-563

Den horisontale skinnen av typen robust ST muliggjør isolert montering av et bakplan. Isolasjonen gjøres av en isolasjonsstrimmel.

FUNKSJONER

Type R-ST «robust» horisontal skinne med 3-hulls feste for økt robusthet

Aluminiumsekstrudering, anodisert finish, ledende
kontaktoverflate, med HP-merking

Med HP-enheter trykt fra 28 HP og oppover



PRODUKTEGENSKAPER

Rackbredde: 63HP

Antall pakker: 1

Overflate: Anodisert

Lengde: 325.12mm

Materiale: Aluminium

Produktserie: EuropacPRO

Produkttype: Horizontal skinne

Type: Robust, ST

Fungerer med: Delrack

Nettovekt: 0.167kg

*The price shown is the per piece price and does not include VAT. Depending on local conditions, packaging and freight charges might not be included. Where these charges should be part of the total price, they are included in the quote. The price given is a non-binding recommended retail price (RRP), which is the nVent list price. The final sales prices of local distributors may vary. Quotations requested or generated on SCHROFF.nVent.com are only valid for commercial customers (B2B). The lead time displayed above is an estimate for this item to be dispatched from an nVent Schroff facility. Transit delivery times are not included in this estimate, as transit time may vary, depending on delivery address, parcel dimensions, and other factors. Cut-outs and modifications placed in non-recommended areas ("collision detected") for configured products may be subject to additional engineering and/or design costs, which may increase initially quoted prices.

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