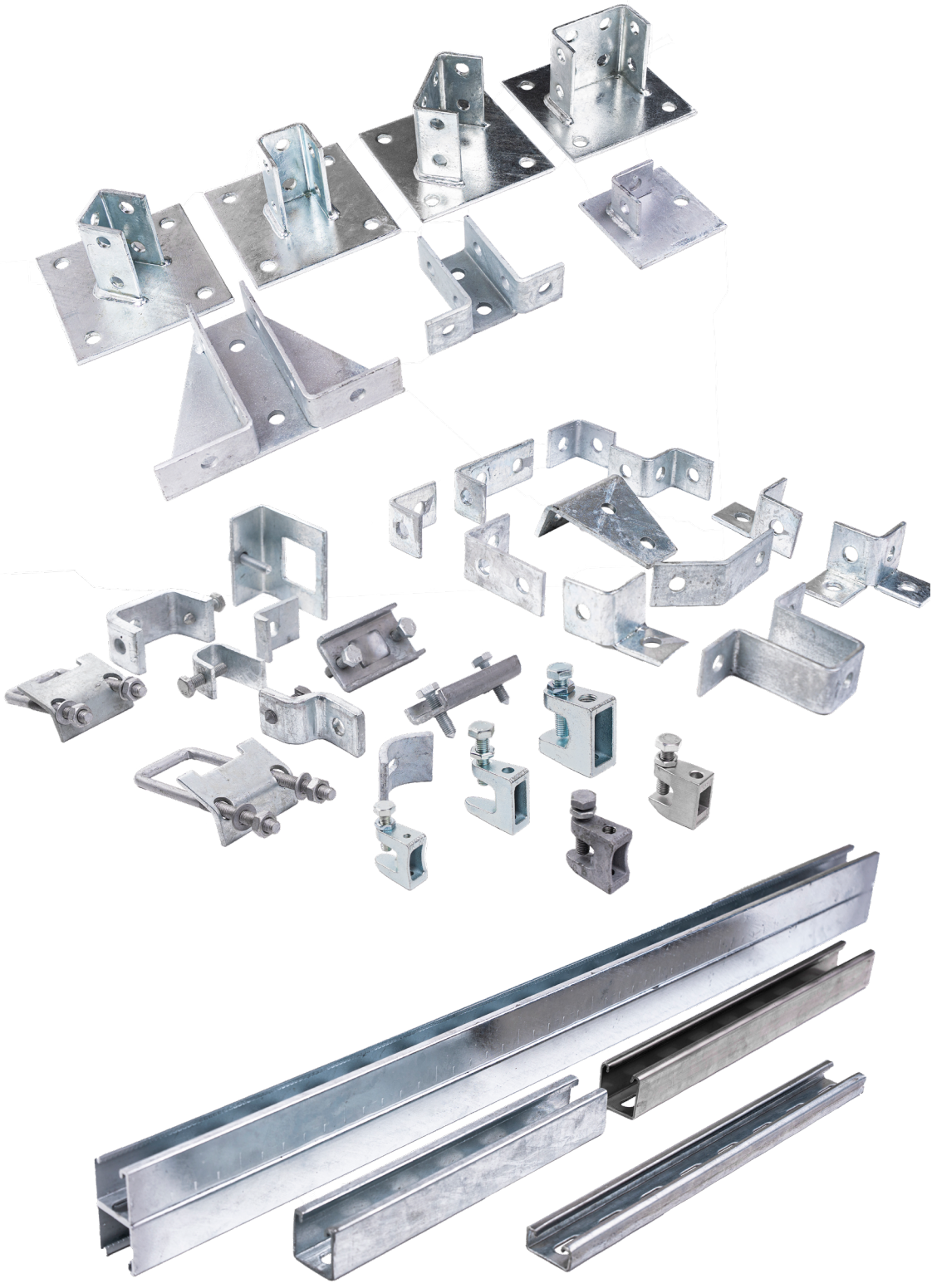


# STRUT

STRUT MONTAGE SYSTEM



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### Staal

- E** Staal, elektrolytisch verzinkt
- S** Staal, sendzimir verzinkt volgens EN 10327
- ZM** Zink Magnesium ZM310
- V** Staal, volbad thermisch verzinkt volgens EN ISO 1461



### Roestvast staal

- R2** Roestvast staal 304/A2
- R4** Roestvast staal 316/A4

### Kunststof

- K** Kunststof



### Aanvullende productinformatie

In deze PDF kunt u door op artikelnummers klikken, het betreffende product bekijken in ons **online productenportaal**. Daar vindt u aanvullende informatie en technische specificaties.

Via onderstaande knop opent u het volledige productenportaal.

**Niedax Kleinhuis B.V.**  
Bijsterhuizen 20-05A  
6604 LH Wijchen

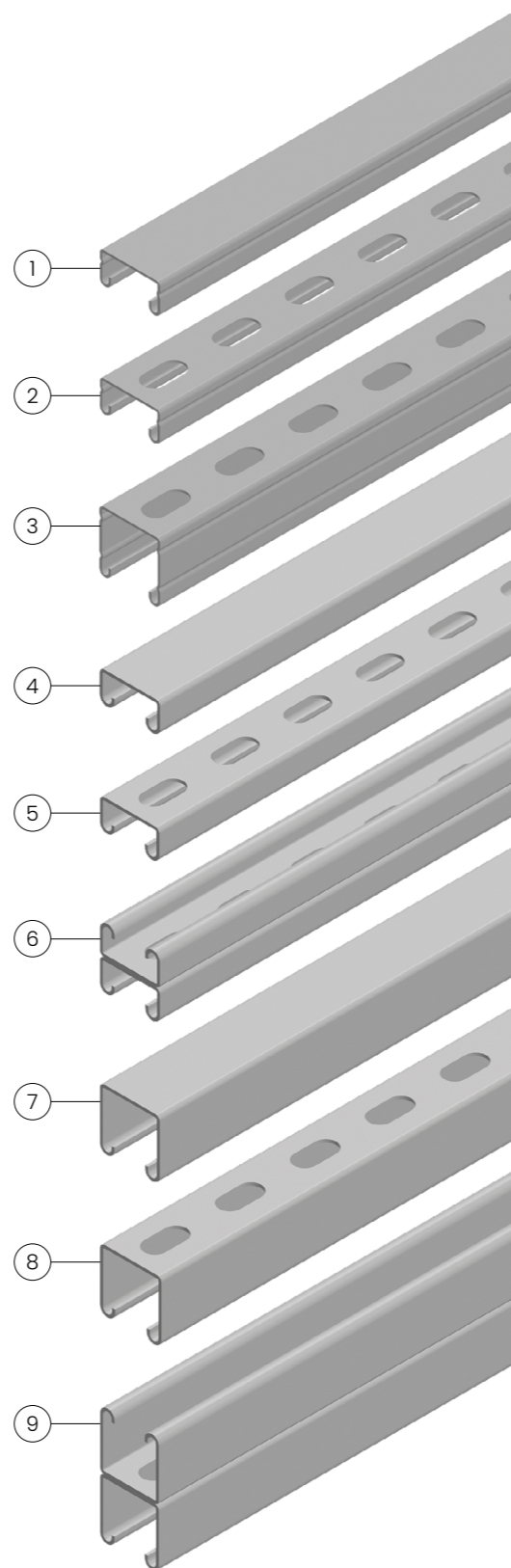
Tel.: +31 (0) 24 378 85 33

info@niedax.nl  
www.niedax.nl

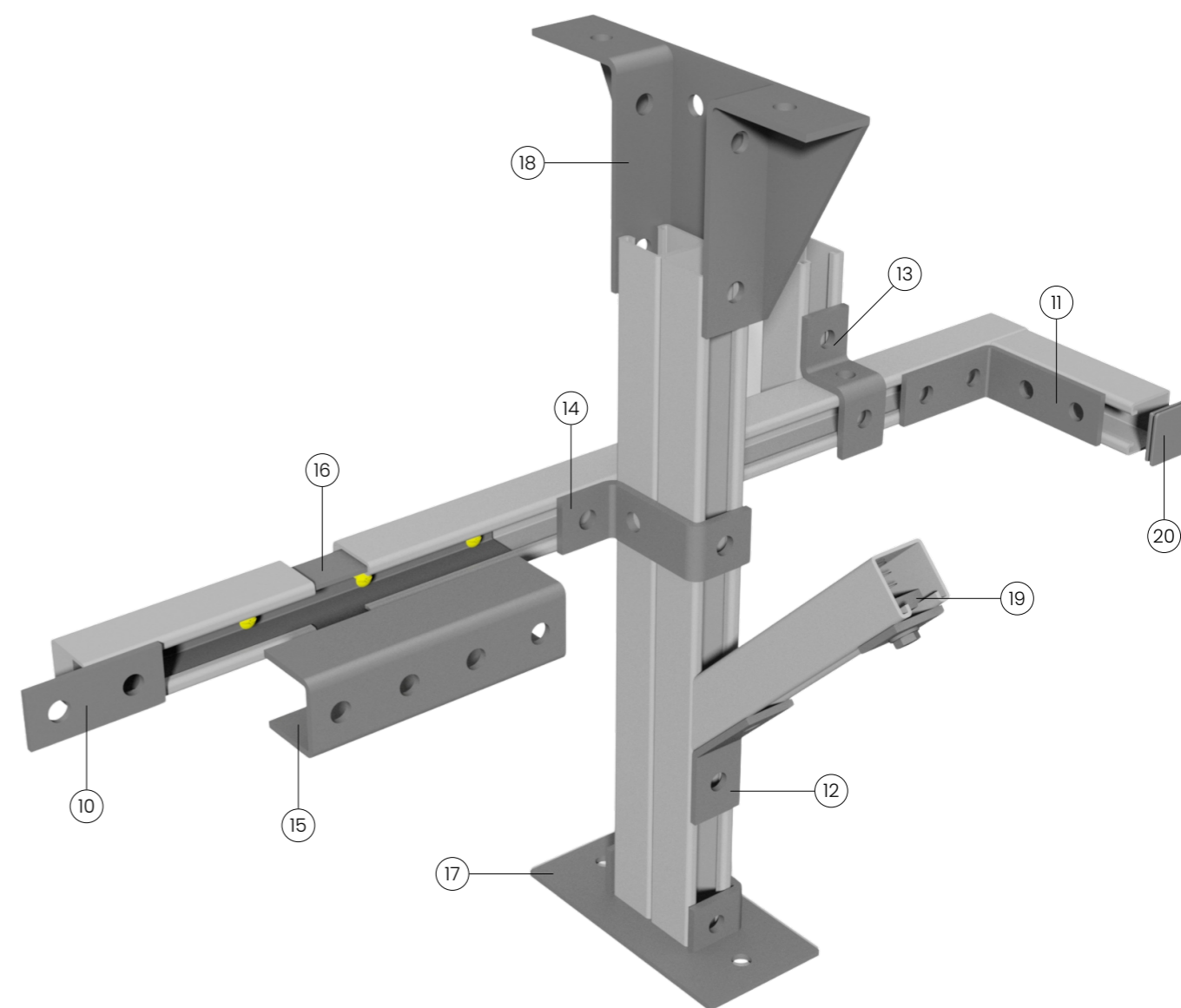


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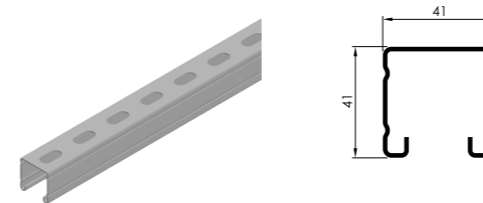
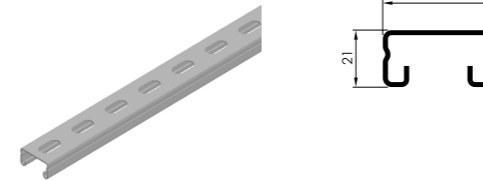
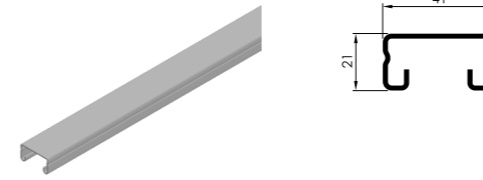


Overzicht railprofielen



Overzicht Strut onderdelen

### NX0 - Railprofielen



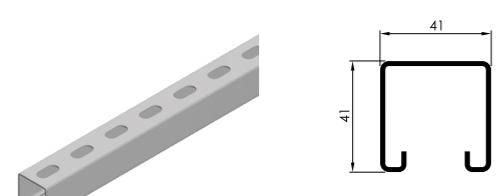
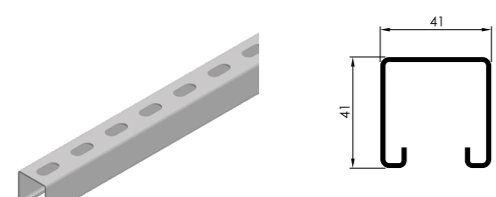
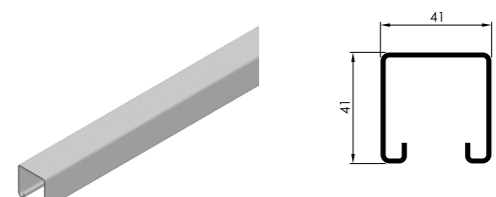
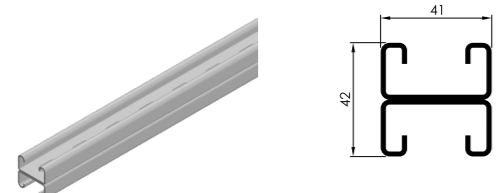
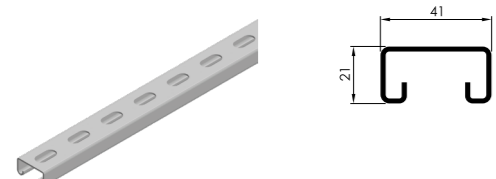
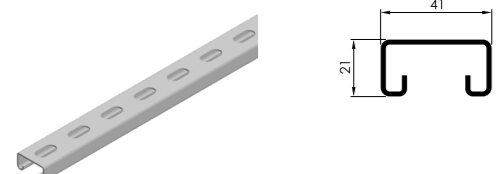
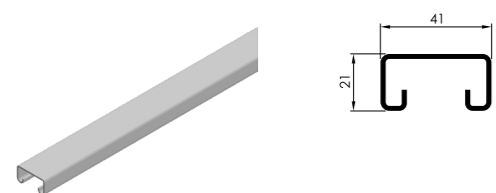
Typenummer	B x H mm	Artikel nummer	Materiaal dikte mm	kg m	VPE	Kortings groep
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Railprofiel						
<b>S</b> NX0010S	41 x 21	<b>82000</b>	1,5	1,21	6 m	HA

Railprofiel, geperforeerd						
<b>S</b> NX0020S	41 x 21	<b>82001</b>	1,5	1,05	6 m	HA

Railprofiel, geperforeerd						
<b>S</b> NX0030S	41 x 41	<b>82003</b>	1,5	1,48	6 m	HA

### NX0 - Railprofielen



Typenummer	B x H mm	Artikel nummer	Materiaal dikte mm	kg m	VPE	Kortings groep
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Railprofiel							
<b>S</b>	NX0040S	41 x 21	<b>82004</b>	2,5	1,72	6 m	HA
<b>V</b>	NX0040V	41 x 21	<b>82104</b>	2,5	1,90	6 m	HA
<b>R4</b>	NX0040R4	41 x 21	<b>83104</b>	2,5	1,72	6 m	HA

Railprofiel, geperforeerd							
<b>S</b>	NX0050S	41 x 21	<b>82005</b>	2,5	1,63	6 m	HA
<b>ZM</b>	NX0050ZM	41 x 21	<b>82125</b>	2,5	1,63	6 m	HA
<b>V</b>	NX0050V	41 x 21	<b>82105</b>	2,5	1,76	6 m	HA
<b>R2</b>	NX0050R2	41 x 21	<b>83005</b>	2,5	1,63	6 m	HA
<b>R4</b>	NX0050R4	41 x 21	<b>83105</b>	2,5	1,63	6 m	HA

Railprofiel, geperforeerd							
<b>S</b>	NX0060S	41 x 21	<b>82055</b>	2,5	1,63	3 m	HA
<b>V</b>	NX0060V	41 x 21	<b>82155</b>	2,5	1,76	3 m	HA
<b>R2</b>	NX0060R2	41 x 21	<b>83055</b>	2,5	1,63	3 m	HA
<b>R4</b>	NX0060R4	41 x 21	<b>83155</b>	2,5	1,63	3 m	HA

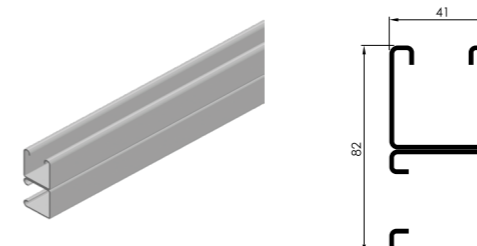
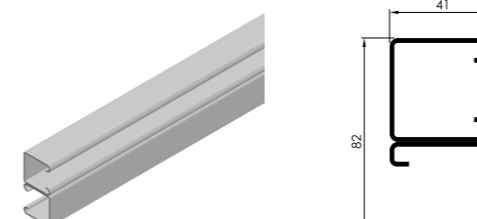
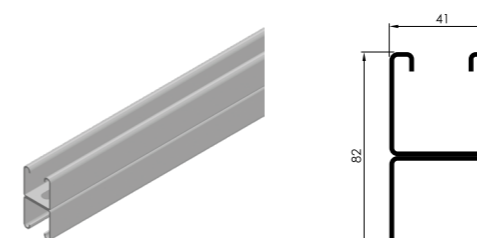
Railprofiel, geperforeerd							
<b>S</b>	NX0070S	41 x 42	<b>82006</b>	2,5	3,40	6 m	HA
<b>V</b>	NX0070V	41 x 42	<b>82106</b>	2,5	3,53	6 m	HA
<b>R4</b>	NX0070R4	41 x 42	<b>83106</b>	2,5	3,40	6 m	HA

Railprofiel							
<b>S</b>	NX0080S	41 x 41	<b>82007</b>	2,5	2,68	6 m	HA
<b>V</b>	NX0080V	41 x 41	<b>82107</b>	2,5	2,88	6 m	HA
<b>R4</b>	NX0080R4	41 x 41	<b>83107</b>	2,5	2,68	6 m	HA

Railprofiel, geperforeerd							
<b>S</b>	NX0090S	41 x 41	<b>82008</b>	2,5	2,55	6 m	HA
<b>ZM</b>	NX0090ZM	41 x 41	<b>82128</b>	2,5	2,55	6 m	HA
<b>V</b>	NX0090V	41 x 41	<b>82108</b>	2,5	2,68	6 m	HA
<b>R2</b>	NX0090R2	41 x 41	<b>83008</b>	2,5	2,55	6 m	HA
<b>R4</b>	NX0090R4	41 x 41	<b>83108</b>	2,5	2,55	6 m	HA

Railprofiel, geperforeerd							
<b>S</b>	NX0100S	41 x 41	<b>82058</b>	2,5	2,55	3 m	HA
<b>V</b>	NX0100V	41 x 41	<b>82158</b>	2,5	2,68	3 m	HA
<b>R2</b>	NX0100R2	41 x 41	<b>83058</b>	2,5	2,55	3 m	HA
<b>R4</b>	NX0100R4	41 x 41	<b>83158</b>	2,5	2,55	3 m	HA

### NX0 - Railprofielen



Typenummer	B x H mm	Artikel nummer	Materiaal dikte mm	kg m	VPE	Kortings groep
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Railprofiel, geperforeerd							
<b>S</b>	NX0110S	41 x 82	<b>82009</b>	2,5	5,20	6 m	HA
<b>V</b>	NX0110V	41 x 82	<b>82109</b>	2,5	5,43	6 m	HA
<b>R4</b>	NX0110R4	41 x 82	<b>83109</b>	2,5	5,20	6 m	HA

Railprofiel							
<b>V</b>	NX0120V	41 x 82	<b>82110</b>	2,5	5,70	6 m	HA

Railprofiel							
<b>V</b>	NX0130V	41 x 82	<b>82111</b>	2,5	5,70	6 m	HA

### NX1 - Vlakke platen

Typenummer	Gatmaat ø mm	Artikel nummer	Materiaal dikte mm	kg stuk	VPE	Kortings groep
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#### Vlakke plaat

<b>V</b>	NX1000V	8	<b>82200</b>	5	0,07	100 st.	HA
	NX1010V	10	<b>82201</b>	5	0,07	100 st.	HA
	NX1020V	12	<b>82202</b>	5	0,07	100 st.	HA
	NX1030V	14	<b>82203</b>	5	0,07	100 st.	HA
<b>R4</b>	NX1000R4	8	<b>83200</b>	5	0,06	100 st.	HA
	NX1010R4	10	<b>83201</b>	5	0,06	100 st.	HA
	NX1020R4	12	<b>83202</b>	5	0,06	100 st.	HA
	NX1030R4	14	<b>83203</b>	5	0,06	100 st.	HA

#### Vlakke plaat

<b>V</b>	NX1040V	14	<b>82204</b>	5	0,15	25 st.	HA
<b>R4</b>	NX1040R4	14	<b>83204</b>	5	0,13	25 st.	HA

#### Vlakke plaat

<b>V</b>	NX1050V	14	<b>82205</b>	5	0,23	25 st.	HA
<b>R4</b>	NX1050R4	14	<b>83205</b>	5	0,20	25 st.	HA

#### Vlakke plaat

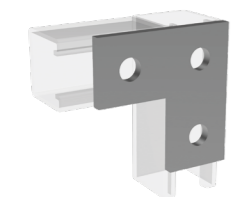
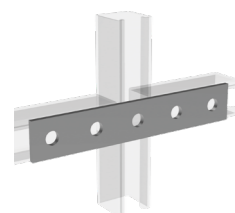
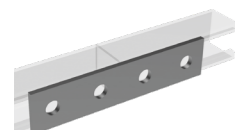
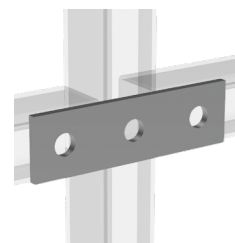
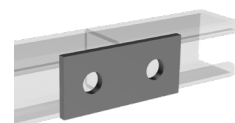
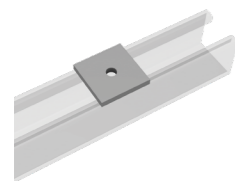
<b>V</b>	NX1060V	14	<b>82206</b>	5	0,30	25 st.	HA
<b>R4</b>	NX1060R4	14	<b>83206</b>	5	0,27	25 st.	HA

#### Vlakke plaat

<b>V</b>	NX1070V	14	<b>82207</b>	5	0,36	25 st.	HA
<b>R4</b>	NX1070R4	14	<b>83207</b>	5	0,34	25 st.	HA

#### Vlakke plaat

<b>V</b>	NX1080V	14	<b>82208</b>	5	0,22	25 st.	HA
<b>R4</b>	NX1080R4	14	<b>83208</b>	5	0,20	25 st.	HA



### NX1 - Vlakke platen

Typenummer	Gatmaat ø mm	Artikel nummer	Materiaal dikte mm	kg stuk	VPE	Kortings groep
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#### Vlakke plaat

<b>V</b>	NX1090V	14	<b>82209</b>	5	0,30	20 st.	HA
<b>R4</b>	NX1090R4	14	<b>83209</b>	5	0,27	20 st.	HA

#### Vlakke plaat

<b>V</b>	NX1100V	14	<b>82210</b>	5	0,42	20 st.	HA
<b>R4</b>	NX1100R4	14	<b>83210</b>	5	0,36	20 st.	HA

#### Vlakke plaat

<b>V</b>	NX1110V	14	<b>82211</b>	5	0,42	15 st.	HA
<b>R4</b>	NX1110R4	14	<b>83211</b>	5	0,36	15 st.	HA

#### Vlakke plaat

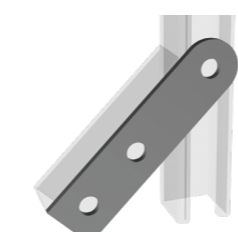
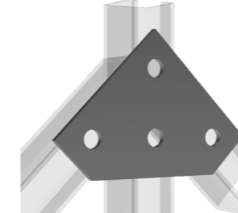
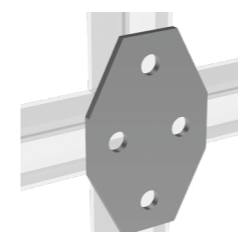
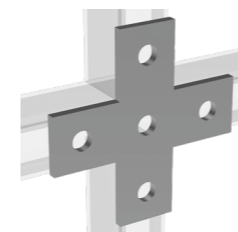
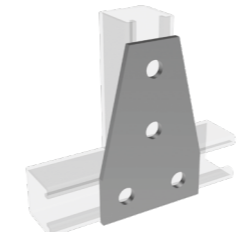
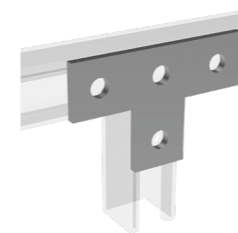
<b>V</b>	NX1120V	14	<b>82212</b>	5	0,44	25 st.	HA
<b>R4</b>	NX1120R4	14	<b>83212</b>	5	0,36	25 st.	HA

#### Vlakke plaat

<b>V</b>	NX1130V	14	<b>82213</b>	5	0,39	20 st.	HA
<b>R4</b>	NX1130R4	14	<b>83213</b>	5	0,37	20 st.	HA

#### Vlakke plaat

<b>V</b>	NX1140V	14	<b>82214</b>	5	0,28	25 st.	HA
<b>R4</b>	NX1140R4	14	<b>83214</b>	5	0,26	25 st.	HA



## NX2 - Montagehoeken

Typenummer	Gatmaat ø mm	Artikel nummer	Materiaal dikte mm	kg stuk	VPE	Kortings groep
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### Montagehoek

<b>V</b> NX2000V	14	<b>82220</b>	5	0,15	50 st.	HA
<b>R4</b> NX2000R4	14	<b>83220</b>	5	0,13	50 st.	HA

### Montagehoek

<b>V</b> NX2010V	14	<b>82221</b>	5	0,15	50 st.	HA
<b>R4</b> NX2010R4	14	<b>83221</b>	5	0,13	50 st.	HA

### Montagehoek

<b>V</b> NX2020V	14	<b>82222</b>	5	0,22	25 st.	HA
<b>R4</b> NX2020R4	14	<b>83222</b>	5	0,20	25 st.	HA

### Montagehoek

<b>V</b> NX2030V	14	<b>82223</b>	5	0,22	25 st.	HA
<b>R4</b> NX2030R4	14	<b>83223</b>	5	0,20	25 st.	HA

### Montagehoek

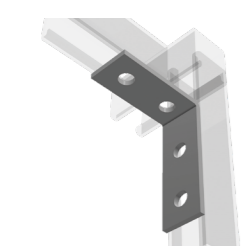
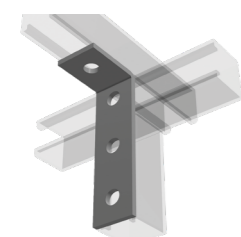
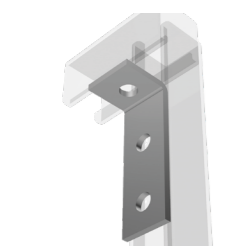
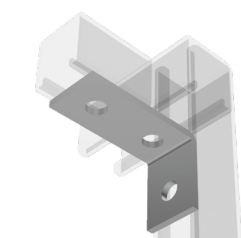
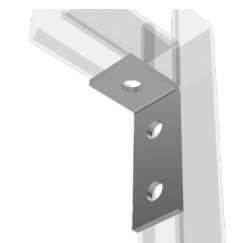
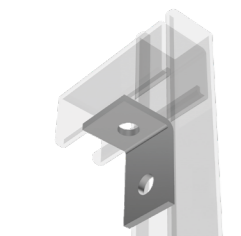
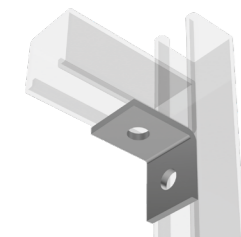
<b>V</b> NX2040V	14	<b>82224</b>	5	0,22	25 st.	HA
<b>R4</b> NX2040R4	14	<b>83224</b>	5	0,20	25 st.	HA

### Montagehoek

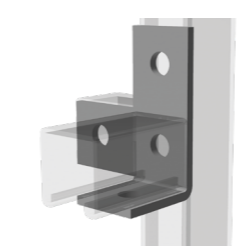
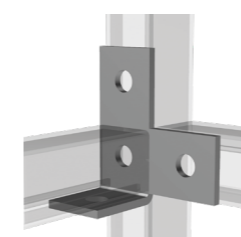
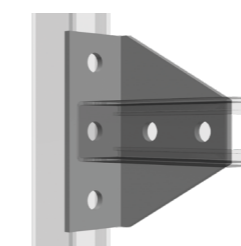
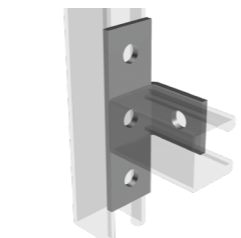
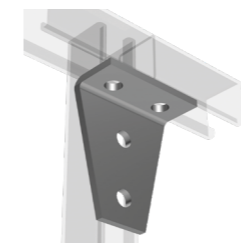
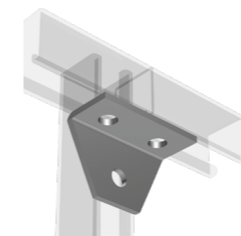
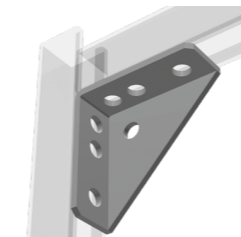
<b>V</b> NX2045V	14	<b>82237</b>	5	0,28	25 st.	HA
<b>R4</b> NX2045R4	14	<b>83237</b>	5	0,26	25 st.	HA

### Montagehoek

<b>V</b> NX2050V	14	<b>82225</b>	5	0,31	25 st.	HA
<b>R4</b> NX2050R4	14	<b>83225</b>	5	0,27	25 st.	HA



## NX2 - Montagehoeken



Typenummer	Gatmaat ø mm	Artikel nummer	Materiaal dikte mm	kg stuk	VPE	Kortings groep
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### Montagehoek

<b>V</b> NX2060V	14	<b>82226</b>	5	0,46	10 st.	HA
<b>R4</b> NX2060R4	14	<b>83226</b>	5	0,44	10 st.	HA

### Montagehoek

<b>V</b> NX2070V	14	<b>82227</b>	5	0,32	25 st.	HA
<b>R4</b> NX2070R4	14	<b>83227</b>	5	0,30	25 st.	HA

### Montagehoek

<b>V</b> NX2080V	14	<b>82228</b>	5	0,45	20 st.	HA
<b>R4</b> NX2080R4	14	<b>83228</b>	5	0,36	20 st.	HA

### Montagehoek

<b>V</b> NX2090V	14	<b>82229</b>	5	0,29	20 st.	HA
<b>R4</b> NX2090R4	14	<b>83229</b>	5	0,27	20 st.	HA

### Montagehoek

<b>V</b> NX2095V	14	<b>82238</b>	5	0,51	20 st.	HA
<b>R4</b> NX2095R4	14	<b>83238</b>	5	0,44	20 st.	HA

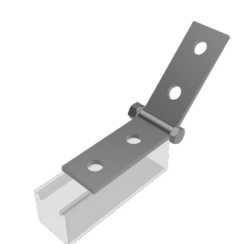
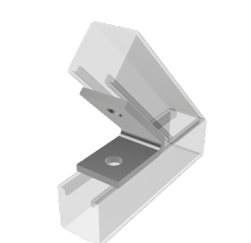
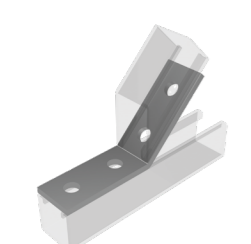
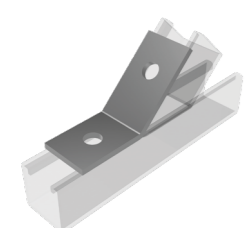
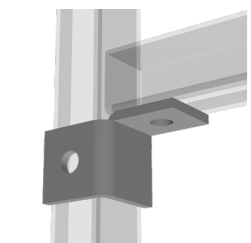
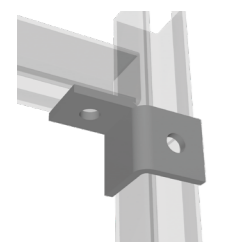
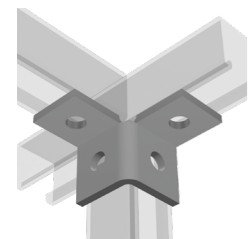
### Montagehoek

<b>V</b> NX2100V	14	<b>82230</b>	5	0,30	25 st.	HA
<b>R4</b> NX2100R4	14	<b>83230</b>	5	0,27	25 st.	HA

### Montagehoek

<b>V</b> NX2110V	14	<b>82231</b>	5	0,30	25 st.	HA
<b>R4</b> NX2110R4	14	<b>83231</b>	5	0,27	25 st.	HA

## NX2 - Montagehoeken



Typenummer	Gatmaat ø mm	Artikel nummer	Materiaal dikte mm	kg stuk	VPE	Kortings groep
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### Montagehoek

<b>V</b>	NX2120V	14	<b>82232</b>	5	0,29	25 st.	HA
<b>R4</b>	NX2120R4	14	<b>83232</b>	5	0,26	25 st.	HA

### Montagehoek

<b>V</b>	NX2130V	14	<b>82233</b>	5	0,22	25 st.	HA
<b>R4</b>	NX2130R4	14	<b>83233</b>	5	0,20	25 st.	HA

### Montagehoek

<b>V</b>	NX2140V	14	<b>82234</b>	5	0,22	25 st.	HA
<b>R4</b>	NX2140R4	14	<b>83234</b>	5	0,20	25 st.	HA

### Montagehoek 135°

<b>V</b>	NX2150V	14	<b>82235</b>	5	0,25	25 st.	HA
<b>R4</b>	NX2150R4	14	<b>83235</b>	5	0,20	25 st.	HA

### Montagehoek 135°

<b>V</b>	NX2155V	14	<b>82239</b>	5	0,31	25 st.	HA
<b>R4</b>	NX2155R4	14	<b>83239</b>	5	0,28	25 st.	HA

### Montagehoek 45°

<b>V</b>	NX2160V	14	<b>82236</b>	5	0,25	25 st.	HA
<b>R4</b>	NX2160R4	14	<b>83236</b>	5	0,20	25 st.	HA

### Montagehoek, instelbaar ≥ 50°

<b>V</b>	NX2170V	14	<b>82219</b>	5	0,38	20 st.	HA
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### NX3 - U en Z beugels

Typenummer	Geschikt voor profiel B x H in mm	Artikel nummer	Materiaal dikte mm	kg stuk	VPE	Kortings groep
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#### Z - beugel\*

<b>V</b>	NX3000V	41 x 21	<b>82240</b>	5	0,19	25 st.	HA
<b>R4</b>	NX3000R4	41 x 21	<b>83240</b>	5	0,17	25 st.	HA

#### Z - beugel\*

<b>V</b>	NX3010V	41 x 41	<b>82241</b>	5	0,23	25 st.	HA
<b>R4</b>	NX3010R4	41 x 41	<b>83241</b>	5	0,18	25 st.	HA

#### Z - beugel\*

<b>V</b>	NX3015V	41 x 41	<b>82243</b>	5	0,23	25 st.	HA
<b>R4</b>	NX3015R4	41 x 41	<b>83243</b>	5	0,22	25 st.	HA

#### Z - beugel\*

<b>V</b>	NX3020V	41 x 82	<b>82242</b>	5	0,28	25 st.	HA
<b>R4</b>	NX3020R4	41 x 82	<b>83242</b>	5	0,23	25 st.	HA

#### Z - beugel\*

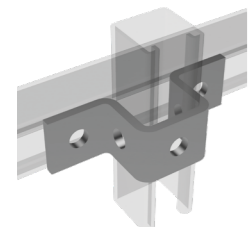
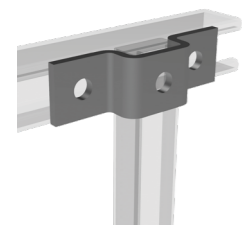
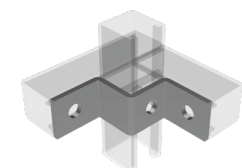
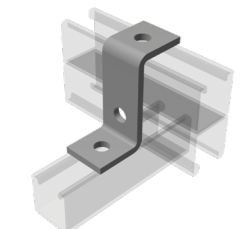
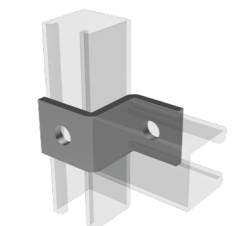
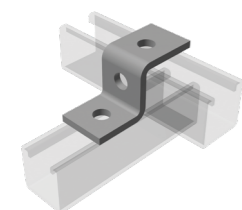
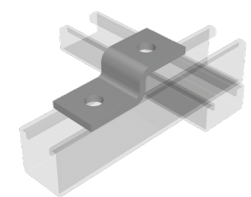
<b>V</b>	NX3025V	41 x 41	<b>82244</b>	5	0,31	25 st.	HA
<b>R4</b>	NX3025R4	41 x 41	<b>83244</b>	5	0,28	25 st.	HA

#### U - beugel\*

<b>V</b>	NX3030V	41 x 21	<b>82250</b>	5	0,28	25 st.	HA
<b>R4</b>	NX3030R4	41 x 21	<b>83250</b>	5	0,24	25 st.	HA

#### U - beugel\*

<b>V</b>	NX3040V	41 x 41	<b>82251</b>	5	0,36	20 st.	HA
<b>R4</b>	NX3040R4	41 x 41	<b>83251</b>	5	0,29	20 st.	HA



\* Gatmaat ø14 mm

### NX3 - U en Z beugels

Typenummer	Geschikt voor profiel B x H in mm	Artikel nummer	Materiaal dikte mm	kg stuk	VPE	Kortings groep
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#### U - beugel\*

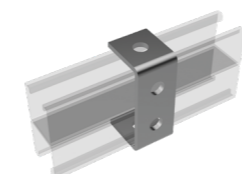
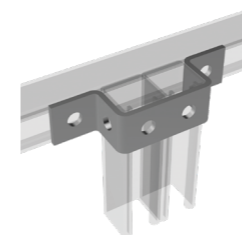
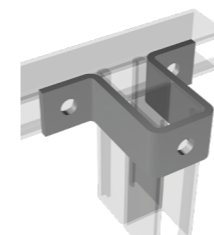
<b>V</b>	NX3050V	41 x 82	<b>82252</b>	5	0,50	10 st.	HA
<b>R4</b>	NX3050R4	41 x 82	<b>83252</b>	5	0,41	10 st.	HA

#### U - beugel\*

<b>V</b>	NX3060V	41 x 82	<b>82253</b>	5	0,46	10 st.	HA
<b>R4</b>	NX3060R4	41 x 82	<b>83253</b>	5	0,34	10 st.	HA

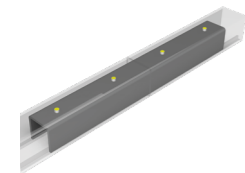
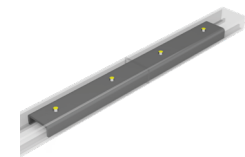
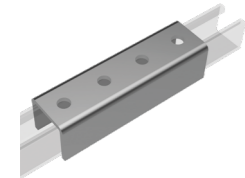
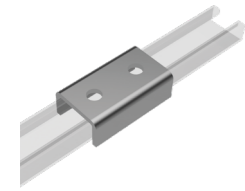
#### U - beugel\*

<b>V</b>	NX3070V	41 x 82	<b>82254</b>	5	0,30	25 st.	HA
<b>R4</b>	NX3070R4	41 x 82	<b>83254</b>	5	0,24	25 st.	HA



\* Gatmaat ø14 mm

## NX4 - Koppelstukken



Typenummer	Geschikt voor profiel B x H in mm	Artikel nummer	Materiaal dikte mm	kg stuk	VPE	Kortings groep
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### Koppelstuk extern\*, excl. bevestigingsmateriaal

<b>V</b>	NX4000V	41 x 21	<b>82245</b>	5	0,60	25 st.	HA
<b>R4</b>	NX4000R4	41 x 21	<b>83245</b>	5	0,58	25 st.	HA

### Koppelstuk extern\*, excl. bevestigingsmateriaal

<b>V</b>	NX4010V	41 x 41	<b>82246</b>	5	0,94	10 st.	HA
<b>R4</b>	NX4010R4	41 x 41	<b>83246</b>	5	0,87	10 st.	HA

### Koppelstuk intern, incl. M6 bevestigingsmateriaal

<b>V</b>	NX4020V	41 x 21	<b>82248</b>	2,5	0,14	25 st.	HA
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### Koppelstuk intern, incl. M6 bevestigingsmateriaal

<b>V</b>	NX4030V	41 x 41	<b>82249</b>	2,5	0,24	20 st.	HA
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\* Gatmaat  $\varnothing$ 14 mm

## NX5 - Voetplaten en vleugelstukken

Typenummer	Geschikt voor profiel B x H in mm	Artikel nummer	Materiaal dikte mm	kg stuk	VPE	Kortings groep
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### Voetplaat\*

<b>V</b>	NX5000V	41 x 41	<b>82260</b>	5	0,55	20 st.	HA
<b>R4</b>	NX5000R4	41 x 41	<b>83260</b>	5	0,51	20 st.	HA

### Voetplaat\*

<b>V</b>	NX5010V	41 x 82	<b>82261</b>	5	1,15	5 st.	HA
<b>R4</b>	NX5010R4	41 x 82	<b>83261</b>	5	1,02	5 st.	HA

### Vleugelstuk\*

<b>V</b>	NX5020V	41 x 41	<b>82262</b>	5	1,65	5 st.	HA
<b>R4</b>	NX5020R4	41 x 41	<b>83262</b>	5	1,46	5 st.	HA

### Vleugelstuk\*

<b>V</b>	NX5030V	41 x 82	<b>82263</b>	5	1,85	5 st.	HA
<b>R4</b>	NX5030R4	41 x 82	<b>83263</b>	5	1,69	5 st.	HA

### Voetplaat 45°\*

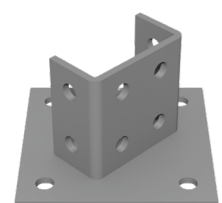
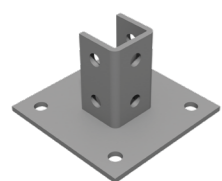
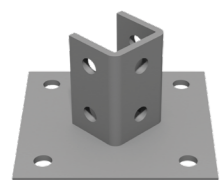
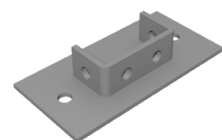
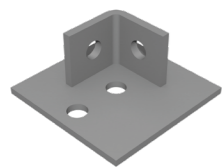
<b>V</b>	NX5040V	41 x 41	<b>82264</b>	5	1,70	5 st.	HA
<b>R4</b>	NX5040R4	41 x 41	<b>83264</b>	5	1,54	5 st.	HA

### Voetplaat 90°\*

<b>V</b>	NX5045V	41 x 41	<b>82265</b>	5	1,70	5 st.	HA
<b>R4</b>	NX5045R4	41 x 41	<b>83265</b>	5	1,54	5 st.	HA

### Voetplaat 45°\*

<b>V</b>	NX5050V	41 x 82	<b>82266</b>	5	1,80	5 st.	HA
<b>R4</b>	NX5050R4	41 x 82	<b>83266</b>	5	1,61	5 st.	HA



\* Gatmaat ø14 mm

## NX5 - Voetplaten en vleugelstukken

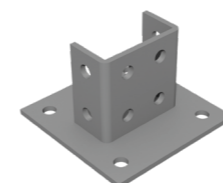
Typenummer	Geschikt voor profiel B x H in mm	Artikel nummer	Materiaal dikte mm	kg stuk	VPE	Kortings groep
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### Voetplaat 90°\*

<b>V</b>	NX5055V	41 x 82	<b>82267</b>	5	1,80	5 st.	HA
<b>R4</b>	NX5055R4	41 x 82	<b>83267</b>	5	1,61	5 st.	HA

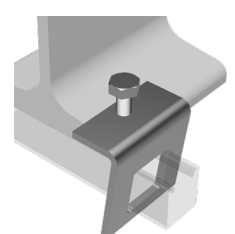
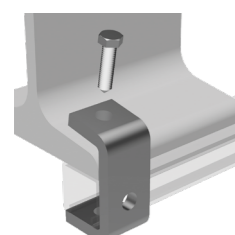
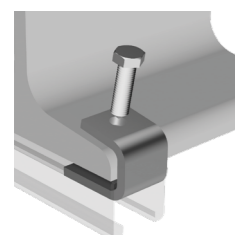
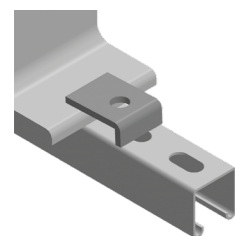
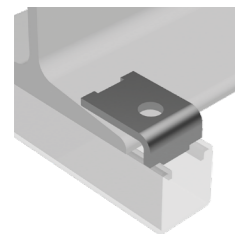
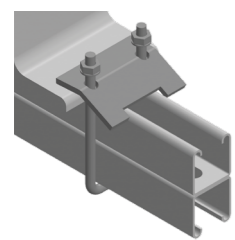
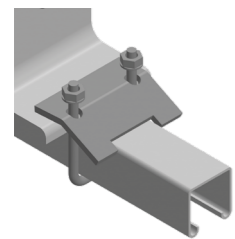
### Vleugelstuk\*

<b>V</b>	NX5060V	41 x 41	<b>82268</b>	5	0,58	10 st.	HA
<b>R4</b>	NX5060R4	41 x 41	<b>83268</b>	5	0,53	10 st.	HA



\* Gatmaat ø14 mm

## NX6 - Balkklemmen



Typenummer	Geschikt voor profiel B x H in mm	Artikel nummer	Klem bereik ≤ mm	kg stuk	VPE	Kortings groep
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### Balkklem, incl. M10 bevestigingsmateriaal

<b>V</b>	NX6000V	41 x 41, 41 x 21, 41 x 21D	<b>82270</b>	18	0,29	10 st.	HA
<b>R4</b>	NX6000R4	41 x 41, 41 x 21, 41 x 21D	<b>83270</b>	18	0,25	10 st.	HA

### Balkklem, incl. M10 bevestigingsmateriaal

<b>V</b>	NX6010V	41 x 41D	<b>82271</b>	18	0,33	10 st.	HA
<b>R4</b>	NX6010R4	41 x 41D	<b>83271</b>	18	0,29	10 st.	HA

### Balkklem A\* met lip, excl. bevestigingsmateriaal

<b>V</b>	NX6020V		<b>82272</b>	13	0,12	50 st.	HA
<b>R4</b>	NX6020R4		<b>83272</b>	13	0,09	50 st.	HA

### Balkklem C\* zonder lip, excl. bevestigingsmateriaal

<b>V</b>	NX6030V		<b>82273</b>	15	0,11	100 st.	HA
<b>R4</b>	NX6030R4		<b>83273</b>	15	0,09	100 st.	HA

### Balkklem U, incl. conepointbout

<b>V</b>	NX6040V		<b>82274</b>	22	0,13	25 st.	HA
<b>R4</b>	NX6040R4		<b>83274</b>	22	0,12	25 st.	HA

### Balkklem\*, incl. conepointbout

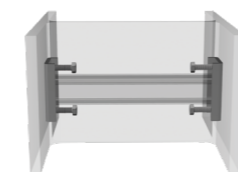
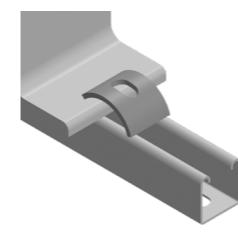
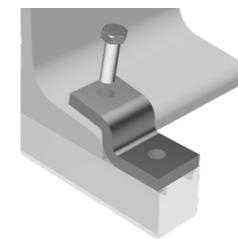
<b>V</b>	NX6050V	41x41,41x21D	<b>82275</b>	22	0,38	10 st.	HA
<b>R4</b>	NX6050R4	41x41,41x21D	<b>83275</b>	22	0,34	10 st.	HA

### Balkklem W, incl. conepointbout

<b>V</b>	NX6060V	41x41,41x21D	<b>82276</b>	22	0,43	20 st.	HA
<b>R4</b>	NX6060R4	41x41,41x21D	<b>83276</b>	22	0,38	20 st.	HA

\* Gatmaat ø14 mm

## NX6 - Balkklemmen



Typenummer	Geschikt voor profiel B x H in mm	Artikel nummer	Klem bereik ≤ mm	kg stuk	VPE	Kortings groep
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### Balkklem Z\*, incl. conepointbout

<b>V</b>	NX6070V		<b>82277</b>	25	0,35	25 st.	HA
<b>R4</b>	NX6070R4		<b>83277</b>	25	0,33	25 st.	HA

### Balkklem B met sleuf 11 x 24 mm

<b>V</b>	NX6080V		<b>82278</b>		0,11	100 st.	HA
<b>R4</b>	NX6080R4		<b>83278</b>		0,09	200 st.	HA

### Balkklemset, incl. conepointbouten

<b>V</b>	NX6090V	41 x 41	<b>82279</b>	400	0,58	10 st.	HA
<b>R4</b>	NX6090R4	41 x 41	<b>83279</b>	400	0,53	10 st.	HA

\* Gatmaat ø14 mm

## NX6 - Balkklemmen



Typenummer	Gatmaat	Artikel nummer	Klem bereik ≤ mm	kg stuk	VPE	Kortings groep
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### Balkklem P getapt

E	NX6100E	M6	<b>82600</b>	18	0,086	50 st.	HA
	NX6110E	M8	<b>82601</b>	18	0,083	50 st.	HA
	NX6120E	M10	<b>82602</b>	20	0,146	50 st.	HA
	NX6130E	M12	<b>82603</b>	26	0,222	50 st.	HA
	NX6140E	M16	<b>82604</b>	28	0,353	50 st.	HA

### Balkklem P met gat

E	NX6150E	ø7 mm	<b>82610</b>	18	0,084	50 st.	HA
	NX6160E	ø9 mm	<b>82611</b>	18	0,081	50 st.	HA
	NX6170E	ø11 mm	<b>82612</b>	20	0,141	50 st.	HA
	NX6180E	ø13 mm	<b>82613</b>	26	0,218	50 st.	HA
	NX6190E	ø17 mm	<b>82614</b>	28	0,339	50 st.	HA

### Balkklem P getapt

V	NX6100V	M6	<b>82620</b>	18	0,086	50 st.	HA
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### Balkklem P met gat

V	NX6150V	ø7 mm	<b>82630</b>	18	0,084	50 st.	HA
	NX6160V	ø9 mm	<b>82631</b>	18	0,081	50 st.	HA
	NX6170V	ø11 mm	<b>82632</b>	20	0,141	50 st.	HA
	NX6180V	ø13 mm	<b>82633</b>	26	0,218	50 st.	HA

### Balkklem P met gat

R4	NX6160R4	ø9 mm	<b>83611</b>	16,5	0,170	50 st.	HA
	NX6170R4	ø11 mm	<b>83612</b>	16,5	0,165	50 st.	HA
	NX6180R4	ø13 mm	<b>83613</b>	16,5	0,159	50 st.	HA

## NX7 - Glijmoeren en hamerkopbouten

Typenummer	Draadmaat	Artikel nummer	Materiaal dikte mm	kg stuk	VPE	Kortings groep
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### Glijmoer zonder veer

E	NX7000E	M6	82300	6	0,028	100 st.	HA
	NX7010E	M8	82301	6	0,026	100 st.	HA
	NX7020E	M10	82302	8	0,035	100 st.	HA
	NX7030E	M12	82303	9	0,040	100 st.	HA
	NX7040E	M16	82304	10	0,045	50 st.	HA
V	NX7000V	M6	82310	6	0,030	100 st.	HA
	NX7010V	M8	82311	6	0,029	100 st.	HA
	NX7020V	M10	82312	8	0,036	100 st.	HA
	NX7030V	M12	82313	9	0,041	100 st.	HA
R4	NX7040V	M16	82314	10	0,048	50 st.	HA
	NX7000R4	M6	83310	6	0,028	100 st.	HA
	NX7010R4	M8	83311	6	0,026	100 st.	HA
	NX7020R4	M10	83312	8	0,035	100 st.	HA
	NX7030R4	M12	83313	9	0,040	100 st.	HA
NX7040R4	M16	83314	10	0,045	50 st.	HA	

### Glijmoer met korte veer

E	NX7050E	M6	82320	6	0,029	100 st.	HA
	NX7060E	M8	82321	6	0,027	100 st.	HA
	NX7070E	M10	82322	8	0,035	100 st.	HA
	NX7080E	M12	82323	9	0,041	100 st.	HA
V	NX7050V	M6	82330	6	0,031	100 st.	HA
	NX7060V	M8	82331	6	0,029	100 st.	HA
	NX7070V	M10	82332	8	0,037	100 st.	HA
	NX7080V	M12	82333	9	0,043	100 st.	HA
R4	NX7050R4	M6	83330	6	0,029	100 st.	HA
	NX7060R4	M8	83331	6	0,027	100 st.	HA
	NX7070R4	M10	83332	8	0,035	100 st.	HA
	NX7080R4	M12	83333	9	0,041	100 st.	HA

### Glijmoer met lange veer

E	NX7090E	M6	82340	6	0,030	100 st.	HA
	NX7100E	M8	82341	6	0,028	100 st.	HA
	NX7110E	M10	82342	8	0,036	100 st.	HA
	NX7120E	M12	82343	9	0,042	100 st.	HA
V	NX7090V	M6	82350	6	0,032	100 st.	HA
	NX7100V	M8	82351	6	0,030	100 st.	HA
	NX7110V	M10	82352	8	0,038	100 st.	HA
	NX7120V	M12	82353	9	0,044	100 st.	HA
R4	NX7090R4	M6	83350	6	0,030	100 st.	HA
	NX7100R4	M8	83351	6	0,028	100 st.	HA
	NX7110R4	M10	83352	8	0,036	100 st.	HA
	NX7120R4	M12	83353	9	0,042	100 st.	HA



## NX7 - Glijmoeren en hamerkopbouten

Typenummer	Draadmaat	Artikel nummer	Materiaal dikte glijmoer mm	kg stuk	VPE	Kortings groep
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### Glijmoer met klemplaat

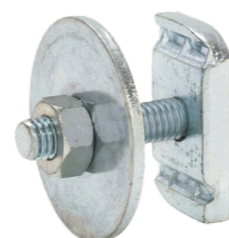
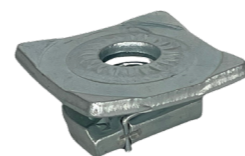
E	NX7130E	M6	82360	6	0,078	100 st.	HA
	NX7140E	M8	82361	6	0,078	100 st.	HA
	NX7150E	M10	82362	8	0,078	100 st.	HA
	NX7160E	M12	82363	9	0,078	100 st.	HA

### Glijmoer met fixatie

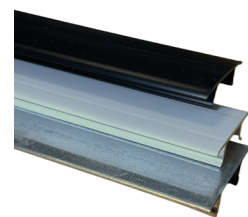
E	NX7170E	M6	82370	6	0,029	100 st.	HA
	NX7180E	M8	82371	6	0,028	100 st.	HA
	NX7190E	M10	82372	8	0,034	100 st.	HA
	NX7200E	M12	82373	9	0,041	100 st.	HA
V	NX7170V	M6	82380	6	0,030	100 st.	HA
	NX7180V	M8	82381	6	0,030	100 st.	HA
	NX7190V	M10	82382	8	0,037	100 st.	HA
	NX7200V	M12	82383	9	0,041	100 st.	HA
R4	NX7170R4	M6	83380	6	0,029	100 st.	HA
	NX7180R4	M8	83381	6	0,028	100 st.	HA
	NX7190R4	M10	83382	8	0,034	100 st.	HA
	NX7200R4	M12	83383	9	0,041	100 st.	HA

### Hamerkopbout, incl. carrosseriering en moer

E	NX7210E	M8x30	82721	6	0,074	50 st.	HA	
	NX7220E	M8x40	82722	6	0,080	50 st.	HA	
	NX7230E	M8x60	82723	6	0,084	50 st.	HA	
	NX7240E	M10x30	82724	8	0,086	50 st.	HA	
	NX7250E	M10x40	82725	8	0,097	50 st.	HA	
	NX7260E	M10x60	82726	8	0,105	50 st.	HA	
	NX7270E	M10x80	82727	8	0,125	50 st.	HA	
	NX7280E	M10x100	82728	8	0,132	25 st.	HA	
	NX7290E	M12x30	82729	9	0,107	50 st.	HA	
	NX7300E	M12x40	82730	9	0,113	50 st.	HA	
	NX7310E	M12x60	82731	9	0,130	50 st.	HA	
	R4	NX7220R4	M8x40	83722	6	0,073	50 st.	HA
		NX7250R4	M10x40	83725	8	0,097	50 st.	HA



## NX8 - Eindkappen en deksels



Typenummer	Geschikt voor profiel B x H in mm	Artikel nummer	Kleur	kg stuk	VPE	Kortings groep
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### Eindkap, inwendig

<b>K</b>	NX8000K	41 x 21	<b>82292</b>	Zwart	0,005	100 st.	HA
	NX8010K	41 x 21	<b>82294</b>	Wit	0,005	100 st.	HA
	NX8015K	41 x 21	<b>82290</b>	Blauw	0,005	100 st.	HA

### Eindkap, inwendig

<b>K</b>	NX8020K	41 x 41	<b>82293</b>	Zwart	0,01	100 st.	HA
	NX8030K	41 x 41	<b>82295</b>	Wit	0,01	100 st.	HA
	NX8035K	41 x 41	<b>82291</b>	Blauw	0,01	100 st.	HA

### Eindkap, uitwendig

<b>K</b>	NX8040K	41 x 21	<b>82296</b>	Geel	0,01	20 st.	HA
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### Eindkap, uitwendig

<b>K</b>	NX8050K	41 x 41	<b>82297</b>	Geel	0,01	20 st.	HA
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### Deksel railprofiel

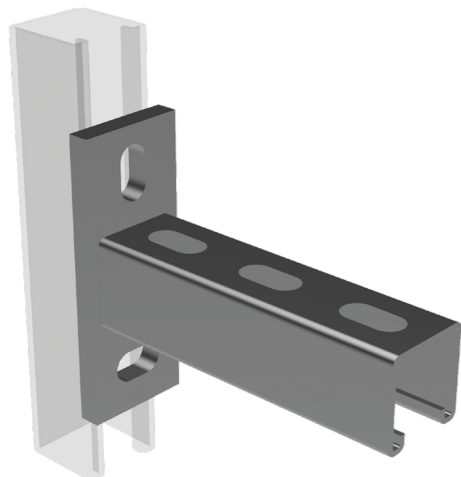
<b>K</b>	NX8060K		<b>82020</b>	Zwart	0,48	3 m	HA
	NX8070K		<b>82021</b>	Wit	0,48	3 m	HA
<b>S</b>	NX8080S		<b>82022</b>		1,07	3 m	HA

### NX9 - Consoles

Typenummer	Profiel lengte mm	Artikel nummer	Materiaal dikte profiel mm	kg stuk	VPE	Kortings groep
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#### Console Strut EP 41 x 41\*

V	NX9000V	100	82501	2,5	0,70	1 st.	HA
	NX9010V	150	82521	2,5	0,83	1 st.	HA
	NX9020V	200	82502	2,5	0,95	1 st.	HA
	NX9030V	250	82522	2,5	1,08	1 st.	HA
	NX9040V	300	82503	2,5	1,21	1 st.	HA
	NX9050V	350	82523	2,5	1,34	1 st.	HA
	NX9060V	400	82504	2,5	1,47	1 st.	HA
	NX9070V	450	82524	2,5	1,59	1 st.	HA
	NX9080V	500	82505	2,5	1,72	1 st.	HA
	NX9090V	550	82525	2,5	1,85	1 st.	HA
	NX9100V	600	82506	2,5	1,98	1 st.	HA
	NX9110V	650	82526	2,5	2,11	1 st.	HA
	NX9120V	700	82507	2,5	2,25	1 st.	HA
	NX9130V	750	82527	2,5	2,38	1 st.	HA
	NX9140V	1000	82510	2,5	2,99	1 st.	HA
NX9150V	1500	82515	2,5	4,25	1 st.	HA	
R4	NX9000R4	100	83501	2,5	0,64	1 st.	HA
	NX9010R4	150	83521	2,5	0,78	1 st.	HA
	NX9020R4	200	83502	2,5	0,87	1 st.	HA
	NX9030R4	250	83522	2,5	0,98	1 st.	HA
	NX9040R4	300	83503	2,5	1,10	1 st.	HA
	NX9050R4	350	83523	2,5	1,23	1 st.	HA
	NX9060R4	400	83504	2,5	1,35	1 st.	HA
	NX9070R4	450	83524	2,5	1,47	1 st.	HA
	NX9080R4	500	83505	2,5	1,58	1 st.	HA
	NX9090R4	550	83525	2,5	1,71	1 st.	HA
	NX9100R4	600	83506	2,5	1,83	1 st.	HA
	NX9110R4	650	83526	2,5	1,95	1 st.	HA
	NX9120R4	700	83507	2,5	2,08	1 st.	HA
	NX9130R4	750	83527	2,5	2,20	1 st.	HA
	NX9140R4	1000	83510	2,5	2,81	1 st.	HA
NX9150R4	1500	83515	2,5	3,87	1 st.	HA	

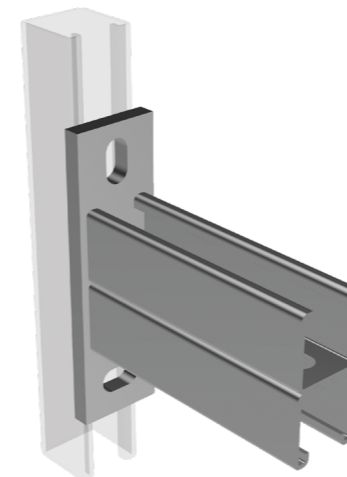


### NX9 - Consoles

Typenummer	Profiel lengte mm	Artikel nummer	Materiaal dikte profiel mm	kg stuk	VPE	Kortings groep
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#### Console Strut DP 2x 41 x 41\*

V	NX9200V	300	82553	2,5	2,21	1 st.	HA	
	NX9210V	350	82573	2,5	2,46	1 st.	HA	
	NX9220V	400	82554	2,5	2,79	1 st.	HA	
	NX9230V	450	82574	2,5	3,09	1 st.	HA	
	NX9240V	500	82555	2,5	3,33	1 st.	HA	
	NX9250V	550	82575	2,5	3,56	1 st.	HA	
	NX9260V	600	82556	2,5	3,79	1 st.	HA	
	NX9270V	650	82576	2,5	4,07	1 st.	HA	
	NX9280V	700	82557	2,5	4,36	1 st.	HA	
	NX9290V	750	82577	2,5	4,73	1 st.	HA	
	NX9300V	1000	82560	2,5	5,64	1 st.	HA	
	NX9310V	1500	82565	2,5	8,09	1 st.	HA	
	R4	NX9200R4	300	83553	2,5	2,07	1 st.	HA
		NX9210R4	350	83573	2,5	2,32	1 st.	HA
		NX9220R4	400	83554	2,5	2,58	1 st.	HA
NX9230R4		450	83574	2,5	2,83	1 st.	HA	
NX9240R4		500	83555	2,5	3,09	1 st.	HA	
NX9250R4		550	83575	2,5	3,34	1 st.	HA	
NX9260R4		600	83556	2,5	3,59	1 st.	HA	
NX9270R4		650	83576	2,5	3,85	1 st.	HA	
NX9280R4		700	83557	2,5	4,11	1 st.	HA	
NX9290R4		750	83577	2,5	4,36	1 st.	HA	
NX9300R4		1000	83560	2,5	5,24	1 st.	HA	
NX9310R4		1500	83565	2,5	7,71	1 st.	HA	



\* Sleufgat achterplaat 13 x 25 mm

\* Sleufgat achterplaat 13 x 25 mm

### Bevestigingsmateriaal

Typenummer	Draadmaat	Artikel nummer	stuk	VPE	Kortings groep
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#### Tapbout - DIN 933

E	Tapbout	M6x20	82751	0,0058	100 st.	HA
	Tapbout	M6x25	82752	0,0067	100 st.	HA
	Tapbout	M6x35	82754	0,0084	100 st.	HA
	Tapbout	M6x40	82755	0,0092	100 st.	HA
	Tapbout	M8x20	82761	0,0123	100 st.	HA
	Tapbout	M8x25	82762	0,0139	100 st.	HA
	Tapbout	M8x30	82763	0,0150	100 st.	HA
	Tapbout	M8x40	82765	0,0203	100 st.	HA
	Tapbout	M10x20	82771	0,0212	100 st.	HA
	Tapbout	M10x25	82772	0,0237	100 st.	HA
	Tapbout	M10x30	82773	0,0262	100 st.	HA
	Tapbout	M10x40	82775	0,0312	100 st.	HA
V	Tapbout	M10x50	82777	0,0362	100 st.	HA
	Tapbout	M10x60	82779	0,0413	100 st.	HA
	Tapbout	M10x70	82781	0,0456	100 st.	HA
	Tapbout	M12x20	82791	0,0333	100 st.	HA
	Tapbout	M12x25	82792	0,0341	100 st.	HA
	Tapbout	M12x30	82793	0,0377	100 st.	HA
	Tapbout	M12x40	82795	0,0449	100 st.	HA
	Tapbout	M6x20 ISO	82801	0,0060	100 st.	HA
	Tapbout	M6x25 ISO	82802	0,0068	100 st.	HA
	Tapbout	M6x35 ISO	82804	0,0086	100 st.	HA
	Tapbout	M6x40 ISO	82805	0,0095	100 st.	HA
	Tapbout	M8x20 ISO	82811	0,0127	100 st.	HA
R4	Tapbout	M8x25 ISO	82812	0,0144	100 st.	HA
	Tapbout	M8x30 ISO	82813	0,0153	100 st.	HA
	Tapbout	M8x40 ISO	82815	0,0205	100 st.	HA
	Tapbout	M10x20 ISO	82821	0,0214	100 st.	HA
	Tapbout	M10x25 ISO	82822	0,0238	100 st.	HA
	Tapbout	M10x30 ISO	82823	0,0265	100 st.	HA
	Tapbout	M10x40 ISO	82825	0,0316	100 st.	HA
	Tapbout	M10x50 ISO	82827	0,0367	100 st.	HA
	Tapbout	M10x60 ISO	82829	0,0415	100 st.	HA
	Tapbout	M10x70 ISO	82831	0,0458	100 st.	HA
	Tapbout	M12x20 ISO	82841	0,0335	100 st.	HA
	Tapbout	M12x25 ISO	82842	0,0344	100 st.	HA
Tapbout	M12x30 ISO	82843	0,0380	100 st.	HA	
Tapbout	M12x40 ISO	82845	0,0452	100 st.	HA	
Tapbout	M6x20	83801	0,0058	100 st.	HA	
Tapbout	M6x25	83802	0,0067	100 st.	HA	
Tapbout	M6x35	83804	0,0084	100 st.	HA	
Tapbout	M6x40	83805	0,0092	100 st.	HA	
Tapbout	M8x20	83811	0,0123	100 st.	HA	
Tapbout	M8x25	83812	0,0139	100 st.	HA	
Tapbout	M8x30	83813	0,0150	100 st.	HA	
Tapbout	M8x40	83815	0,0203	100 st.	HA	
Tapbout	M10x20	83821	0,0212	100 st.	HA	
Tapbout	M10x25	83822	0,0237	100 st.	HA	
Tapbout	M10x30	83823	0,0262	100 st.	HA	
Tapbout	M10x40	83825	0,0312	100 st.	HA	
Tapbout	M10x50	83827	0,0362	100 st.	HA	
Tapbout	M10x60	83829	0,0413	100 st.	HA	
Tapbout	M10x70	83831	0,0456	100 st.	HA	
Tapbout	M12x20	83841	0,0333	100 st.	HA	
Tapbout	M12x25	83842	0,0341	100 st.	HA	
Tapbout	M12x30	83843	0,0377	100 st.	HA	
Tapbout	M12x40	83845	0,0449	100 st.	HA	



### Bevestigingsmateriaal

Typenummer	Draadmaat	Artikel nummer	stuk	VPE	Kortings groep
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#### Conepointbout

V	Conepointbout	M10x40 ISO	82955	0,0312	100 st.	HA
R4	Conepointbout	M10x40	83955	0,0310	100 st.	HA



#### Moer - DIN 934

E	Moer	M6	82850	0,003	100 st.	HA
	Moer	M8	82851	0,005	100 st.	HA
	Moer	M10	82852	0,010	100 st.	HA
	Moer	M12	82853	0,017	100 st.	HA
V	Moer	M6 ISO	82860	0,004	100 st.	HA
	Moer	M8 ISO	82861	0,005	100 st.	HA
	Moer	M10 ISO	82862	0,012	100 st.	HA
	Moer	M12 ISO	82863	0,018	100 st.	HA
R4	Moer	M6	83860	0,003	100 st.	HA
	Moer	M8	83861	0,005	100 st.	HA
	Moer	M10	83862	0,010	100 st.	HA
	Moer	M12	83863	0,017	100 st.	HA

#### Flensmoer - DIN 6923

E	Flensmoer	M6	82870	0,003	100 st.	HA
	Flensmoer	M8	82871	0,007	100 st.	HA
	Flensmoer	M10	82872	0,014	100 st.	HA
	Flensmoer	M12	82873	0,023	100 st.	HA
V	Flensmoer	M6 ISO	82880	0,004	100 st.	HA
	Flensmoer	M8 ISO	82881	0,009	100 st.	HA
	Flensmoer	M10 ISO	82882	0,016	100 st.	HA
	Flensmoer	M12 ISO	82883	0,026	100 st.	HA
R4	Flensmoer	M6	83880	0,003	100 st.	HA
	Flensmoer	M8	83881	0,007	100 st.	HA
	Flensmoer	M10	83882	0,014	100 st.	HA
	Flensmoer	M12	83883	0,023	100 st.	HA

### Bevestigingsmateriaal

Typenummer	Voor draadmaat	Artikel nummer	Lengte mm	kg stuk	VPE	Kortings groep
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#### Sluitring - DIN 125A / DIN 126

E	Sluitring	M6	<b>82890</b>		0,0010	100 st.	HA
	Sluitring	M8	<b>82891</b>		0,0018	100 st.	HA
	Sluitring	M10	<b>82892</b>		0,0036	100 st.	HA
	Sluitring	M12	<b>82893</b>		0,0063	100 st.	HA
V	Sluitring	M6	<b>82900</b>		0,0010	100 st.	HA
	Sluitring	M8	<b>82901</b>		0,0019	100 st.	HA
	Sluitring	M10	<b>82902</b>		0,0038	100 st.	HA
R4	Sluitring	M12	<b>82903</b>		0,0066	100 st.	HA
	Sluitring	M6	<b>83900</b>		0,0010	100 st.	HA
	Sluitring	M8	<b>83901</b>		0,0018	100 st.	HA
	Sluitring	M10	<b>83902</b>		0,0036	100 st.	HA
	Sluitring	M12	<b>83903</b>		0,0063	100 st.	HA

#### Carrosseriering - DIN 9021

E	Carrosseriering	M6	<b>82910</b>		0,0030	100 st.	HA
	Carrosseriering	M8	<b>82911</b>		0,0070	100 st.	HA
	Carrosseriering	M10	<b>82912</b>		0,0120	100 st.	HA
	Carrosseriering	M12	<b>82913</b>		0,0220	100 st.	HA
V	Carrosseriering	M6	<b>82920</b>		0,0033	100 st.	HA
	Carrosseriering	M8	<b>82921</b>		0,0075	100 st.	HA
	Carrosseriering	M10	<b>82922</b>		0,0124	100 st.	HA
	Carrosseriering	M12	<b>82923</b>		0,0225	100 st.	HA
R4	Carrosseriering	M6	<b>83920</b>		0,0030	100 st.	HA
	Carrosseriering	M8	<b>83921</b>		0,0070	100 st.	HA
	Carrosseriering	M10	<b>83922</b>		0,0120	100 st.	HA
	Carrosseriering	M12	<b>83923</b>		0,0220	100 st.	HA

#### Veerring - DIN 127B

E	Veerring	M6	<b>82930</b>		0,0010	100 st.	HA
	Veerring	M8	<b>82931</b>		0,0020	100 st.	HA
	Veerring	M10	<b>82932</b>		0,0030	100 st.	HA
	Veerring	M12	<b>82933</b>		0,0040	100 st.	HA
V	Veerring	M6	<b>82940</b>		0,0013	100 st.	HA
	Veerring	M8	<b>82941</b>		0,0023	100 st.	HA
	Veerring	M10	<b>82942</b>		0,0033	100 st.	HA
	Veerring	M12	<b>82943</b>		0,0043	100 st.	HA
R4	Veerring	M6	<b>83940</b>		0,0010	100 st.	HA
	Veerring	M8	<b>83941</b>		0,0020	100 st.	HA
	Veerring	M10	<b>83942</b>		0,0030	100 st.	HA
	Veerring	M12	<b>83943</b>		0,0040	100 st.	HA

#### Verbindingsmoer - DIN 6334

E	Verbindingsmoer	M6	<b>82650</b>	18	0,008	100 st.	HA
	Verbindingsmoer	M8	<b>82651</b>	24	0,017	100 st.	HA
	Verbindingsmoer	M10	<b>82652</b>	30	0,030	100 st.	HA
	Verbindingsmoer	M12	<b>82653</b>	36	0,057	100 st.	HA
V	Verbindingsmoer	M10 ISO	<b>82657</b>	30	0,033	100 st.	HA
	Verbindingsmoer	M12 ISO	<b>82658</b>	36	0,061	100 st.	HA
R4	Verbindingsmoer	M6	<b>83655</b>	18	0,008	100 st.	HA
	Verbindingsmoer	M8	<b>83656</b>	24	0,017	100 st.	HA
	Verbindingsmoer	M10	<b>83657</b>	30	0,030	100 st.	HA
	Verbindingsmoer	M12	<b>83658</b>	36	0,057	100 st.	HA



### Bevestigingsmateriaal

Typenummer	Draadmaat	Artikel nummer	Lengte mm	kg stuk	VPE	Kortings groep
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#### Draadstang - DIN 975

E	Draadstang	M6	<b>82661</b>	1000	0,18	1 st.	HA	
	Draadstang	M6	<b>82663</b>	3000	0,54	1 st.	HA	
	Draadstang	M8	<b>82665</b>	1000	0,34	1 st.	HA	
	Draadstang	M8	<b>82666</b>	2000	0,68	1 st.	HA	
	Draadstang	M8	<b>82667</b>	3000	1,02	1 st.	HA	
	Draadstang	M10	<b>82671</b>	1000	0,50	1 st.	HA	
	Draadstang	M10	<b>82672</b>	2000	1,00	1 st.	HA	
	Draadstang	M10	<b>82673</b>	3000	1,50	1 st.	HA	
	Draadstang	M12	<b>82675</b>	1000	0,73	1 st.	HA	
	Draadstang	M12	<b>82677</b>	3000	2,19	1 st.	HA	
	V	Draadstang	M8 ISO	<b>82681</b>	1000	0,35	1 st.	HA
		Draadstang	M10 ISO	<b>82685</b>	1000	0,52	1 st.	HA
Draadstang		M10 ISO	<b>82687</b>	3000	1,56	1 st.	HA	
Draadstang		M12 ISO	<b>82691</b>	1000	0,75	1 st.	HA	
R4	Draadstang	M12 ISO	<b>82693</b>	3000	2,25	1 st.	HA	
	Draadstang	M6	<b>83675</b>	1000	0,18	1 st.	HA	
	Draadstang	M6	<b>83677</b>	3000	0,54	1 st.	HA	
	Draadstang	M8	<b>83681</b>	1000	0,34	1 st.	HA	
	Draadstang	M8	<b>83683</b>	3000	1,02	1 st.	HA	
	Draadstang	M10	<b>83685</b>	1000	0,50	1 st.	HA	
	Draadstang	M10	<b>83687</b>	3000	1,50	1 st.	HA	
	Draadstang	M12	<b>83691</b>	1000	0,73	1 st.	HA	
	Draadstang	M12	<b>83693</b>	3000	2,19	1 st.	HA	

#### Zinkspray

Zinkspray	400 ml	<b>82980</b>	Mat	0,54	1 st.	HA
Zinkspray	400 ml	<b>82981</b>	Glans	0,54	1 st.	HA

#### Zinkverf

Zinkverf	250 ml	<b>82982</b>		0,60	1 st.	HA
Zinkverf	500 ml	<b>82983</b>		1,15	1 st.	HA

#### Dopsleutel

E	Dopsleutel	M10/B-21	<b>82950</b>	Sleutel 17	0,074	1 st.	HA
	Dopsleutel	M10/B-41	<b>83950</b>	Sleutel 17	0,160	1 st.	HA



by



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