

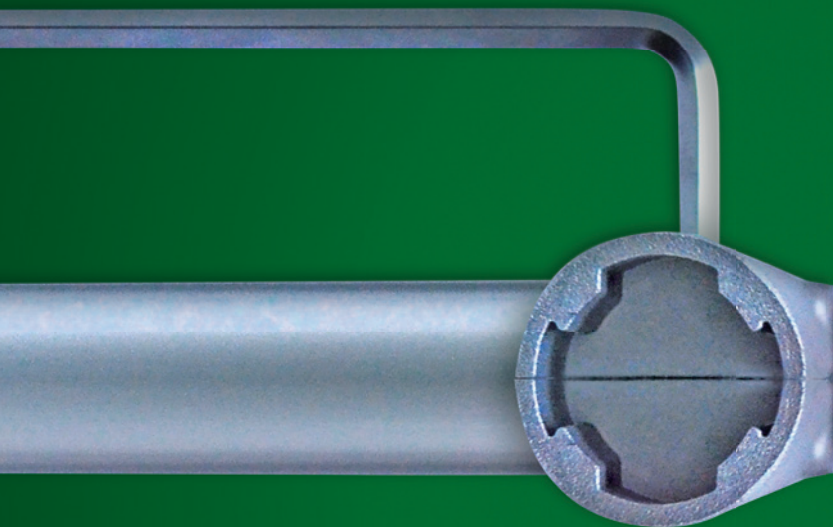


ALUFORM - Aluminium Modular System

INDIVIDUALITÄT – UND ZWAR GÜNSTIG

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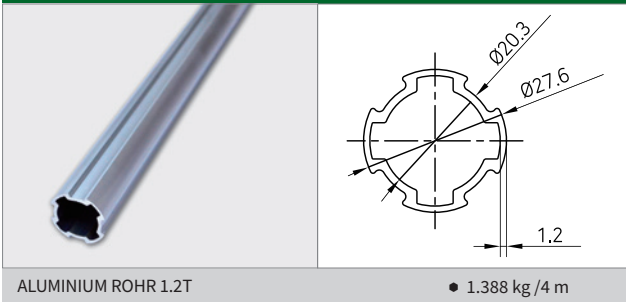


INDIVIDUALITÄT – UND ZWAR GÜNSTIG

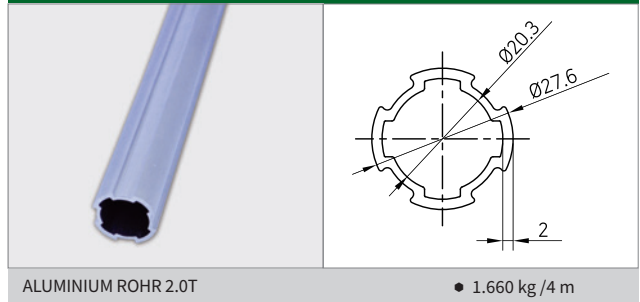


Aluminium Rohr

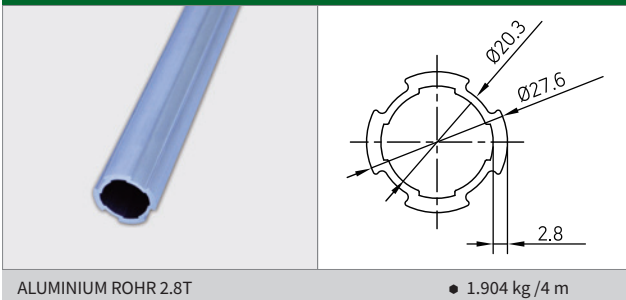
ASP-1120



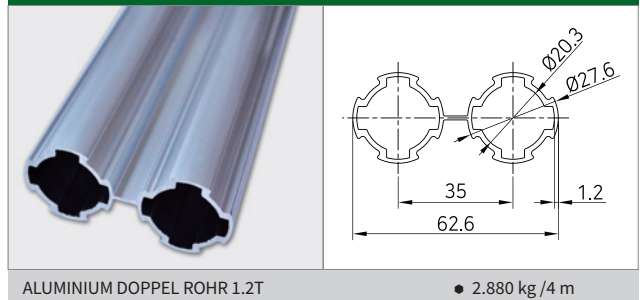
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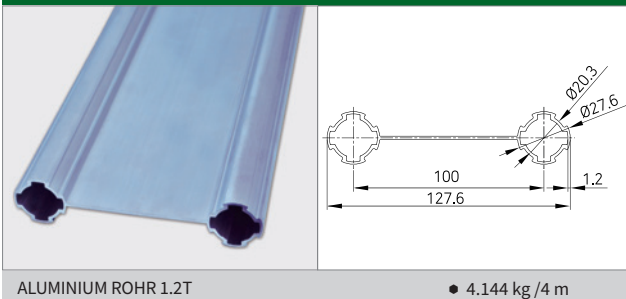
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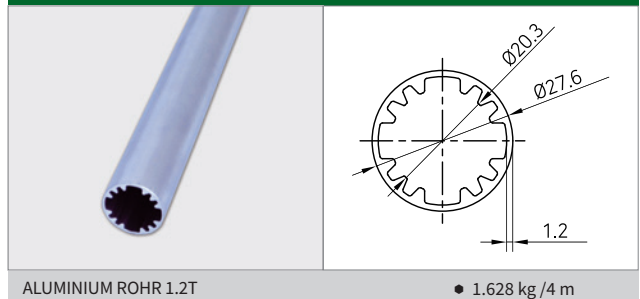
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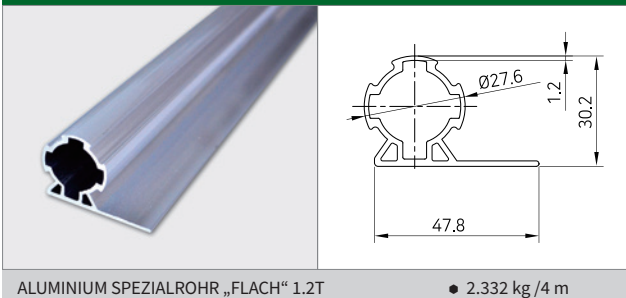
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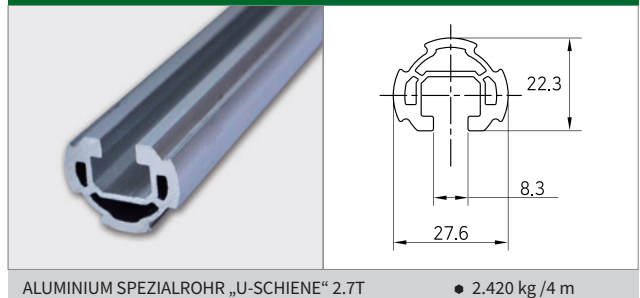
ACP-1120



ALP-1120



ATP-1270



Aluminium Verbinder - Standard

AJ-01



• 25 g / St.

AJ-01B



• 16.8 g / St.

AJ-01C



• 25.3 g / St.

AJ-03



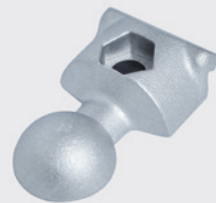
• 67.3 g / St.

AJ-04



• 61.3 g / St.

AJ-05



• 15.8 g / St.

AJ-05A



• 13.4 g / St.

AJ-06



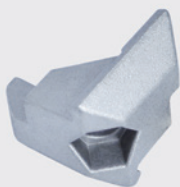
• 30.9 g / St.

AJ-06A



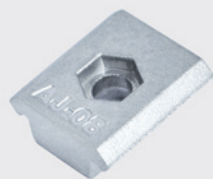
• 32 g / St.

AJ-07



• 13.6 g / St.

AJ-08



• 11.4 g / St.

AJ-08A



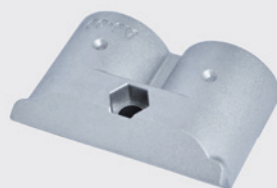
• 11.4 g / St.

AJ-08W



• 28.9 g / St.

AJ-09



• 47.4 g / St.

AJ-13



• 47.5 g / St.

Aluminium Verbinder - Standard

AJ-13B



• 36.3 g / St.

AJ-45R



• 23.6 g / St.

AJ-45L



• 25 g / St.

AJ-45W



• 49 g / St.

ACS-70



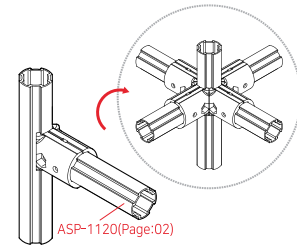
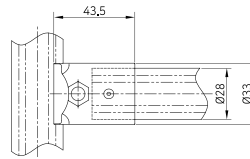
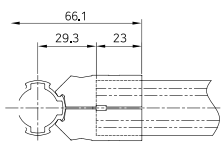
• 52 g / St.

Aluminium Verbinder



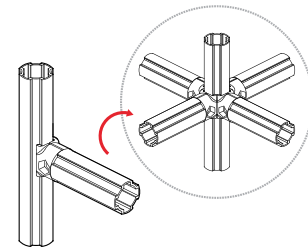
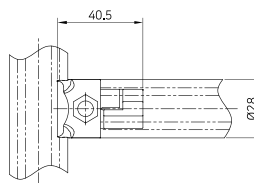
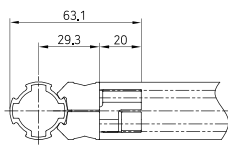
Aluminium Verbinderset

AJA-01



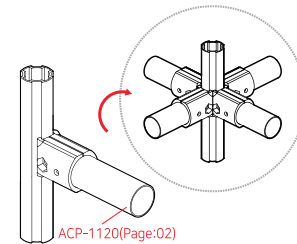
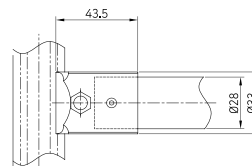
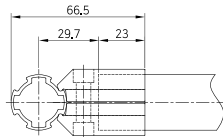
EINZELTEILAUFGSTELLUNG AJ-01: 2 St. / Schraube WB-0625: 1 St. / Mutter NU-0600SV: 1 St.

AJA-01B



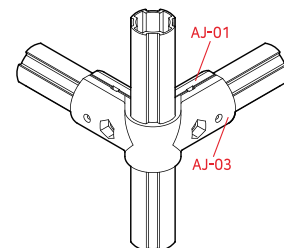
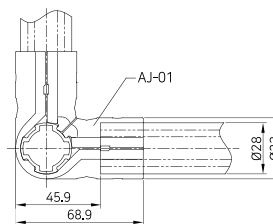
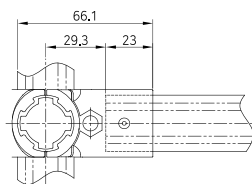
EINZELTEILAUFGSTELLUNG AJ-01B: 2 St. / Schraube WB-0620: 1 St. / Mutter NU-0600SV: 1 St.

AJA-01C



EINZELTEILAUFGSTELLUNG AJ-01C: 2 St. / Schraube WB-0625: 1 St. / Mutter NU-0600SV: 1 St.

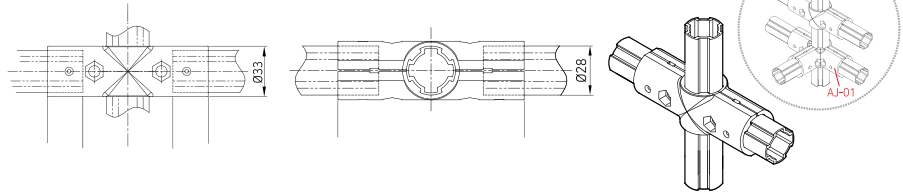
AJA-03



EINZELTEILAUFGSTELLUNG AJ-01: 2 St. / AJ-03: 1 St. / Schraube WB-0625: 2 St. / Mutter NU-0600SV: 2 St.

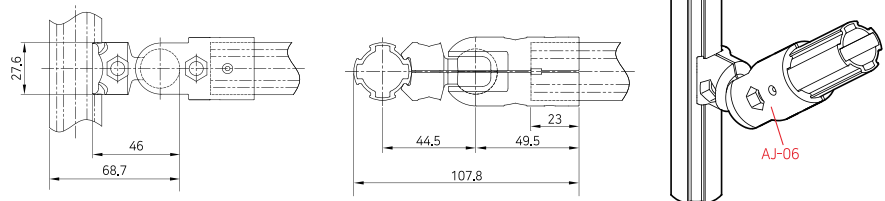
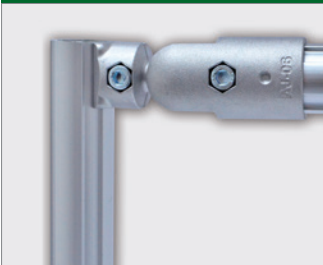
Aluminium Verbinderset

AJA-04



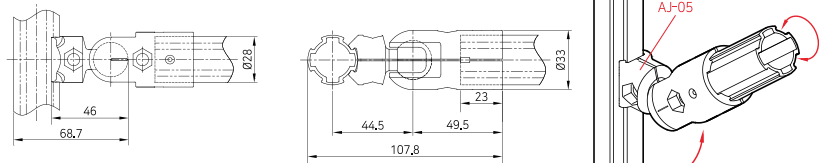
EINZELTEILAUFSSTELLUNG AJ-04: 2 St. / Schraube WB-0625: 2 St./Mutter NU-0600SV: 2 St.

AJA-05



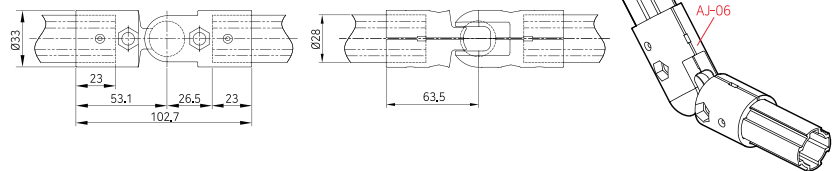
EINZELTEILAUFSSTELLUNG AJ-05: 2 St. / AJ-06: 2 St. / Schraube WB-0620: 1St / Schraube WB-0625: 1St. / Mutter NU-0600SV: 2 St.

AJA-05A



EINZELTEILAUFSSTELLUNG AJ-05: 2 St. / AJ-06A: 2 St. / Schraube WB-0620: 1St / Schraube WB-0625: 1St. / Mutter NU-0600SV: 2 St.

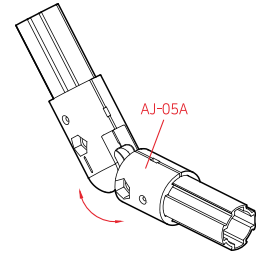
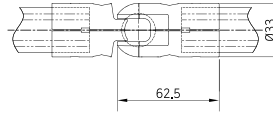
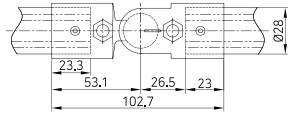
AJA-06



EINZELTEILAUFSSTELLUNG AJ-05A: 2 St. / AJ-06: 2 St. / Schraube WB-0625 / Mutter NU-0600SV: 2 St.

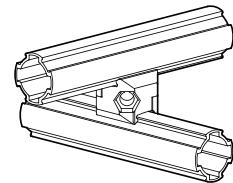
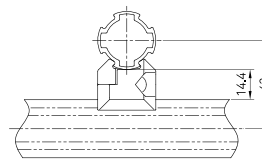
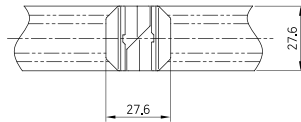
Aluminium Verbinderset

AJA-06A



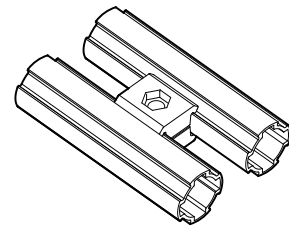
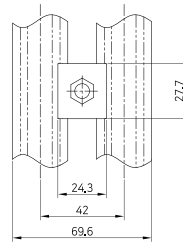
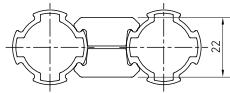
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AJA-07



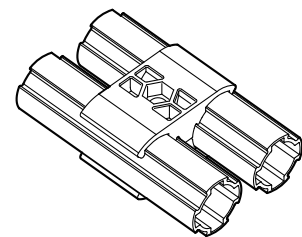
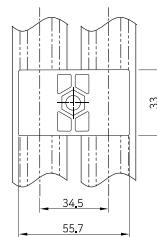
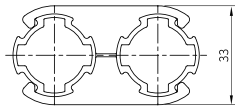
EINZELTEILAUFSSTELLUNG AJ-07: 2 St. / Schraube WB-0620: 1 St. / Mutter NU-0600SV: 1 St.

AJA-08



EINZELTEILAUFSSTELLUNG AJ-08: 2 St. / Schraube WB-0620: 1 St. / Mutter NU-0600SV: 1 St.

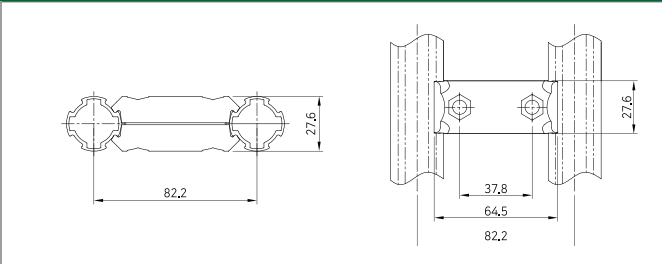
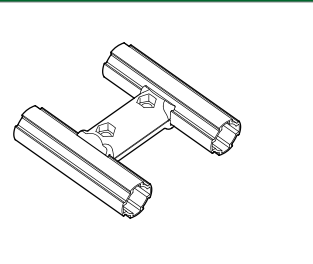
AJA-08A



EINZELTEILAUFSSTELLUNG AJ-08A: 2 St. / Schraube WB-0625: 1 St. / Mutter NU-0600SV: 1 St.

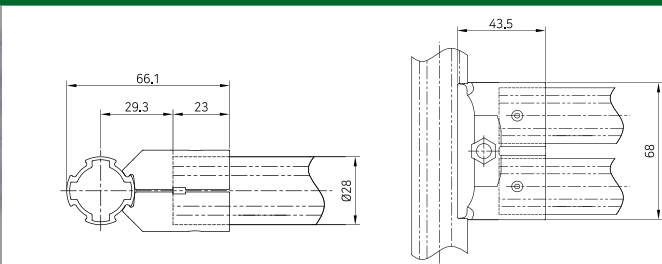
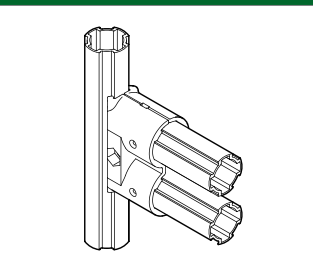
Aluminium Verbinderset

AJA-08W

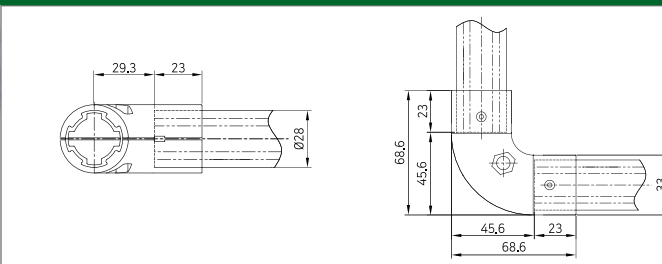
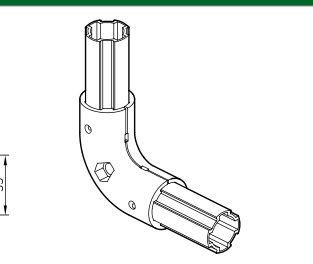
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AJA-09

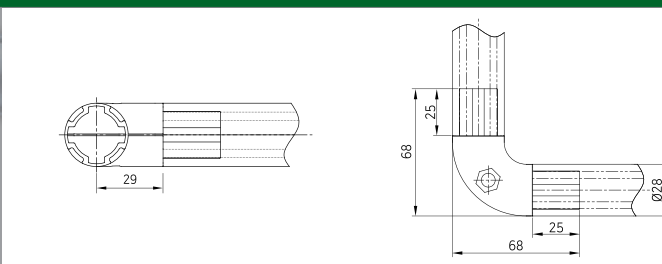
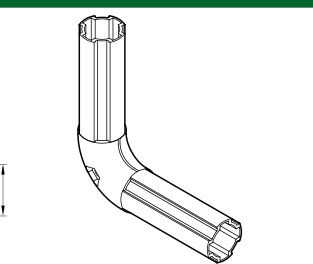
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AJA-13

EINZELTEILAUFSSTELLUNG AJ-13: 2 St. / Schraube WB-0625: 1 St. / Mutter NU-0600SV: 1 St.

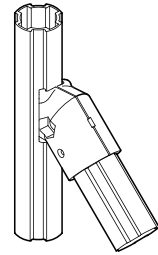
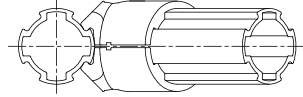
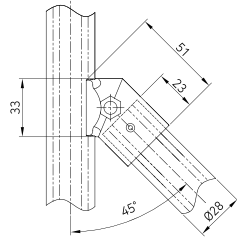
AJA-13B

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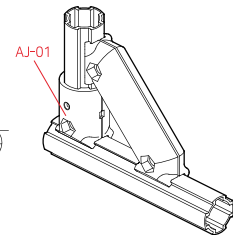
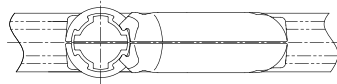
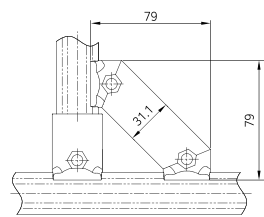
Aluminium Verbinderset

AJA-45



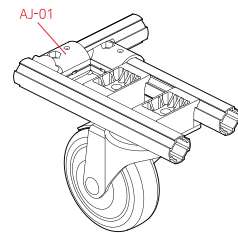
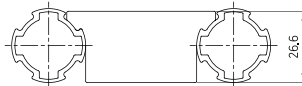
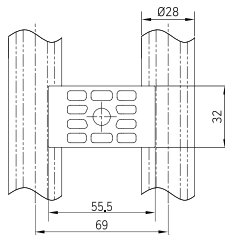
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AJA-45W

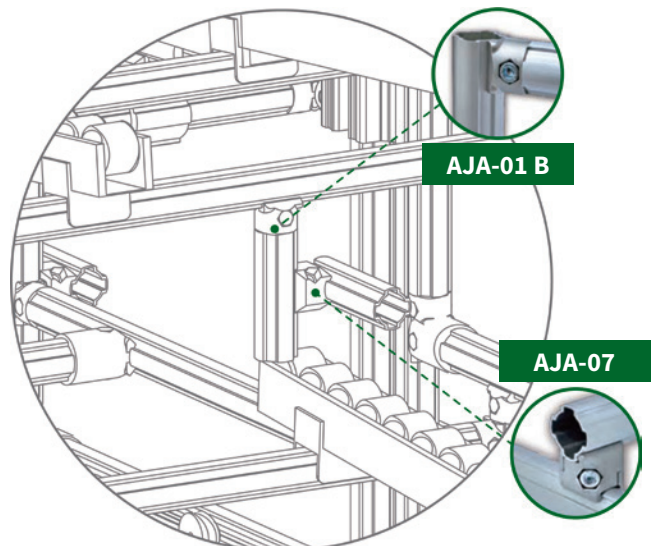
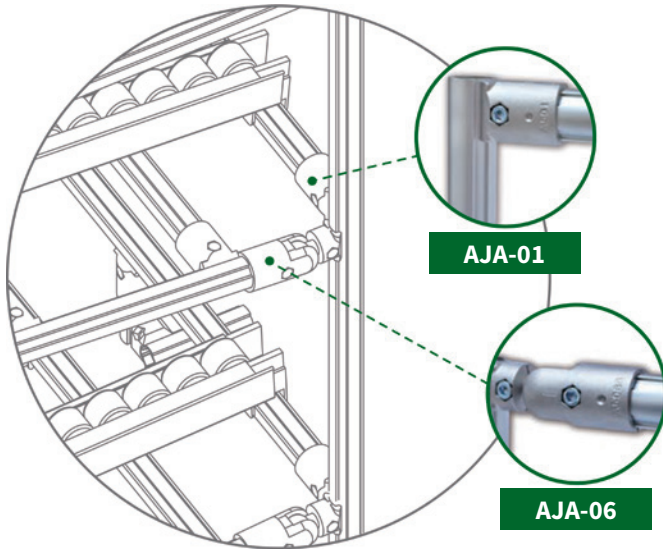


EINZELTEILAUFGSTELLUNG AJ-45W: 2 St. / Schraube WB-0620: 2 St. / Mutter NU-0600SV: 2 St.

ACS-70

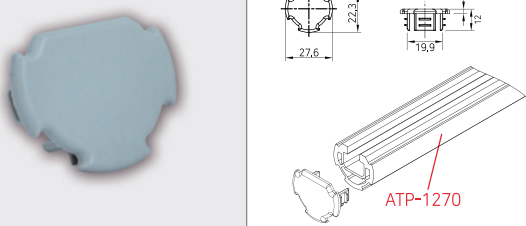


EINZELTEILAUFGSTELLUNG ACS-70: 1 St. / Schraube (BT-0835): 2 St. / Mutter (NT-0800): 1 St.



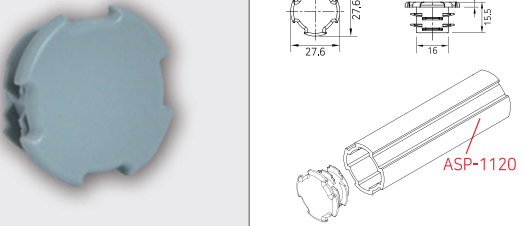
Zubehör

APJ-110T



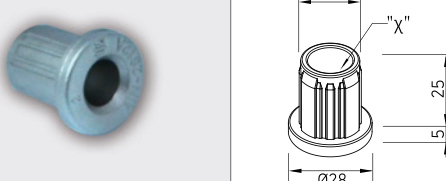
ROHRENDKAPPE FÜR ALUMINIUM U-SCHIENE • 1.4 g / St.

APF-110S



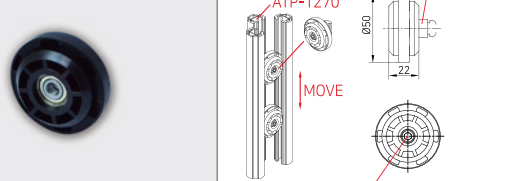
ROHRENDKAPPE FÜR STANDARD ROHR • 2.1 g / St.

AIN-2812B



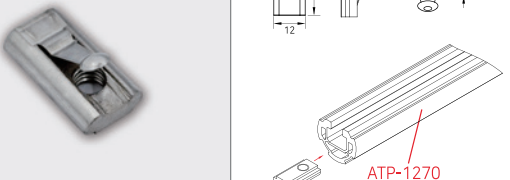
ALUMINIUMINNENGEWINDEHÜLSE • 18.1 g / St.

ATR-6



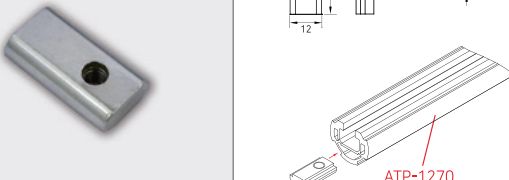
ALUMINIUM Gleitrolle • 34.4 g / St.

SN-403 / 404 / 405 / 406 / 408



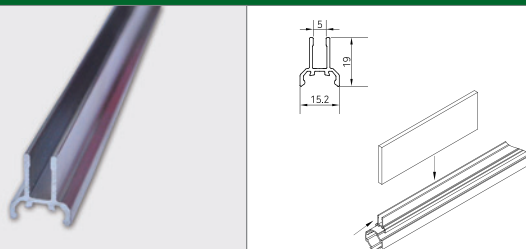
• 9 g / St.

IN-403 / 404 / 405 / 406 / 408



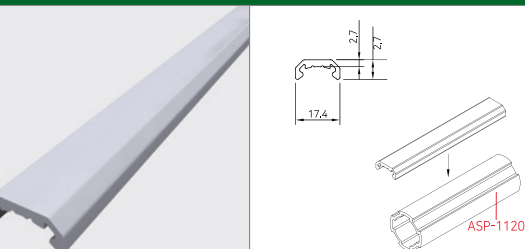
• 10g / St.

ASG-5A



ALUMINIUM NUT-AUFSATZ • 0.676 kg / 4 m

APC-1



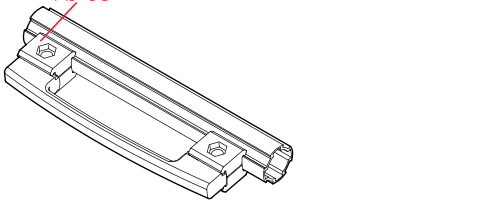
ALUMINIUM ROHRABDECKUNG • 0.213 kg / m

AH-0175



ALUMINIUM GRIFF • 48.5 g / St.

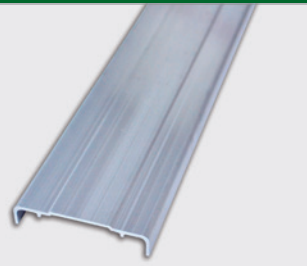
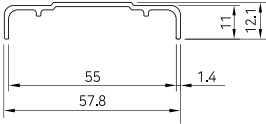
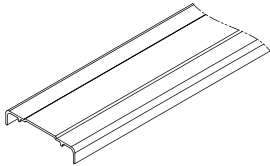
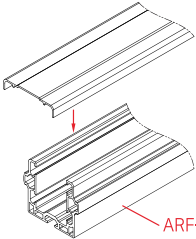
AJ-08



INZELTEILAUFSSTELLUNG: AH-0175: 1ST. / AJ-08: 2ST. / SCHRAUBE (WB0620): 2ST. / MUTTER (NU0600): 2ST.

Zubehör

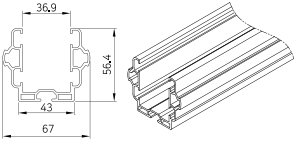
ARC-55

ABDECKUNG ALUMINIUM LAUFSCHIENE

● 1.280 kg /4 m

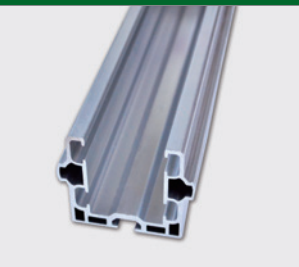
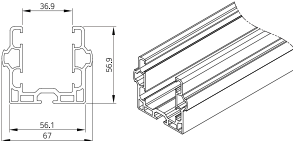
ARF-2815

ALUMINIUM LAUFSCHIENE 1.5T

● 5.360 kg /4 m

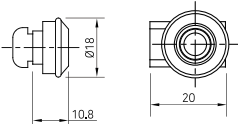
ARF-2820

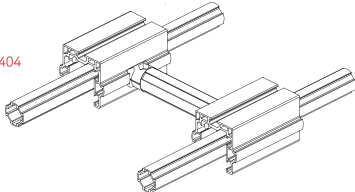



ALUMINIUM LAUFSCHIENE 2.0T

● 7.120 kg /4 m

ALR-404

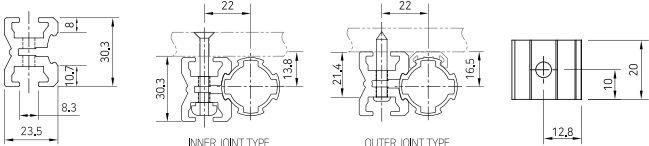
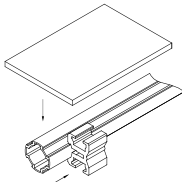



LINEAR ROLLE

● 16.7 g / St.

EINZELTEILAUFGSTELLUNG SN-404 & IN-404: 1 St.(ea) / BT-0412 & BT-0415: 1 St. (ea)

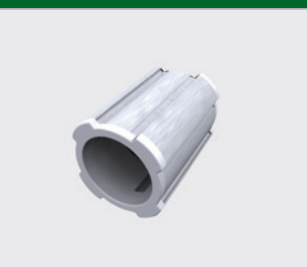
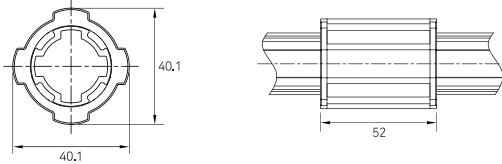
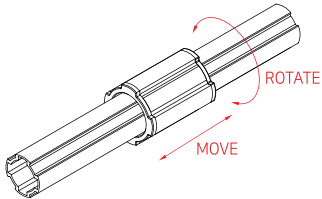
APH-2820

ALUMINIUM PLATTENHALTER

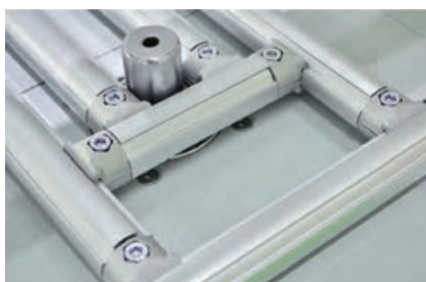
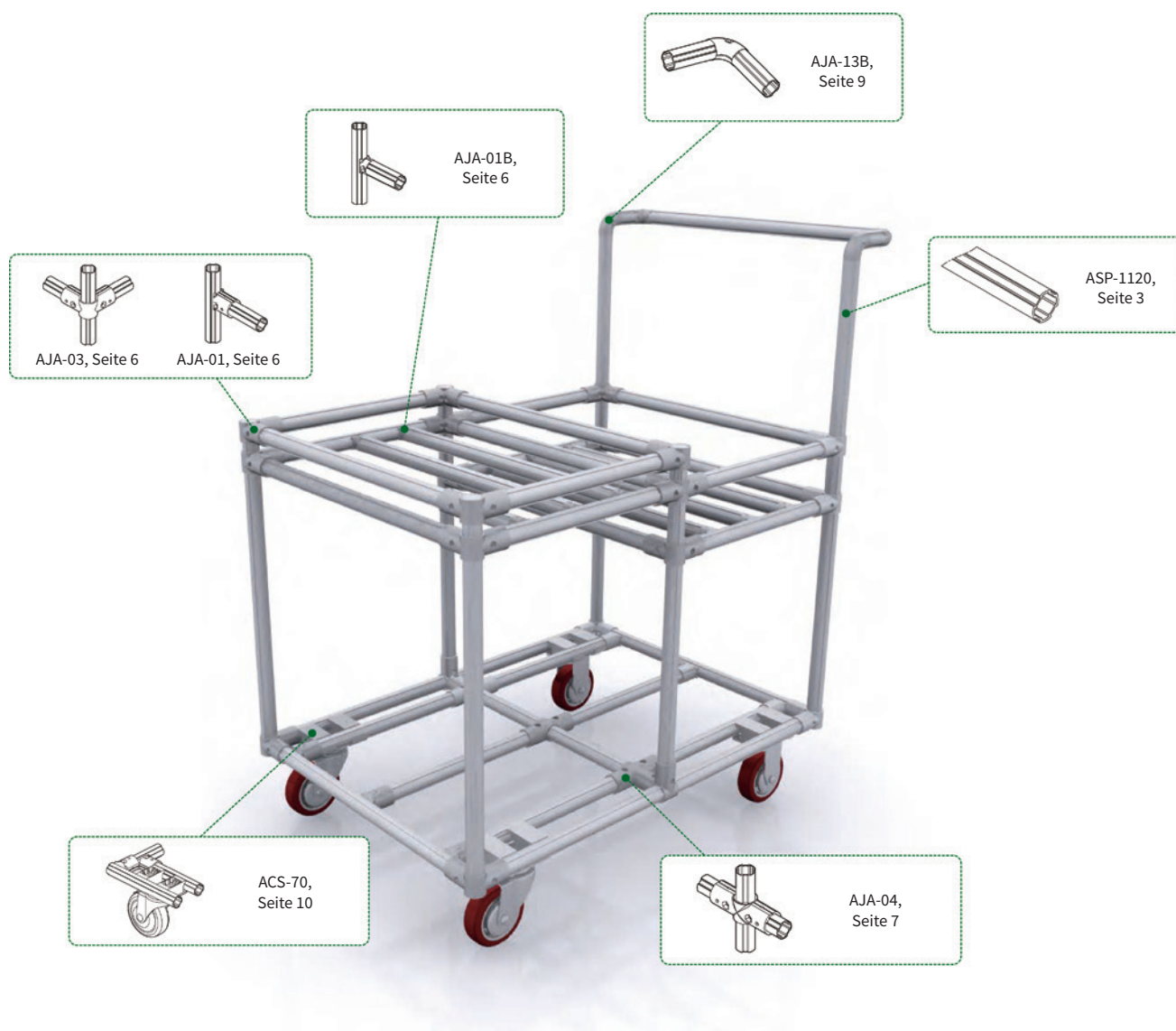
● 18 g / St.

ASH-2852

ALUMINIUM GLEITHÜLSE

● 35.1 g / St.



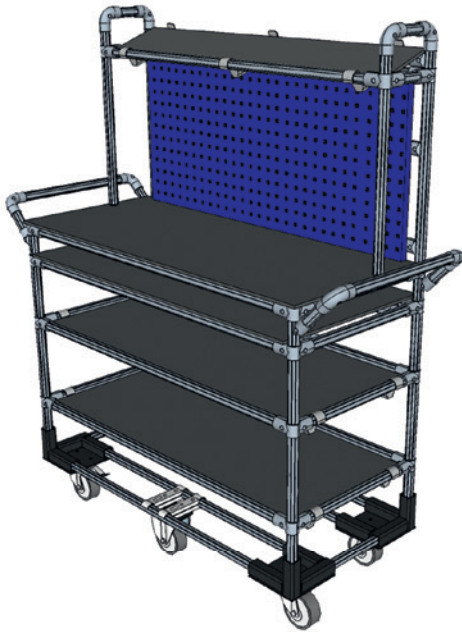
ALUFORM - Aluminium Modular System

Nutzungsbedingungen

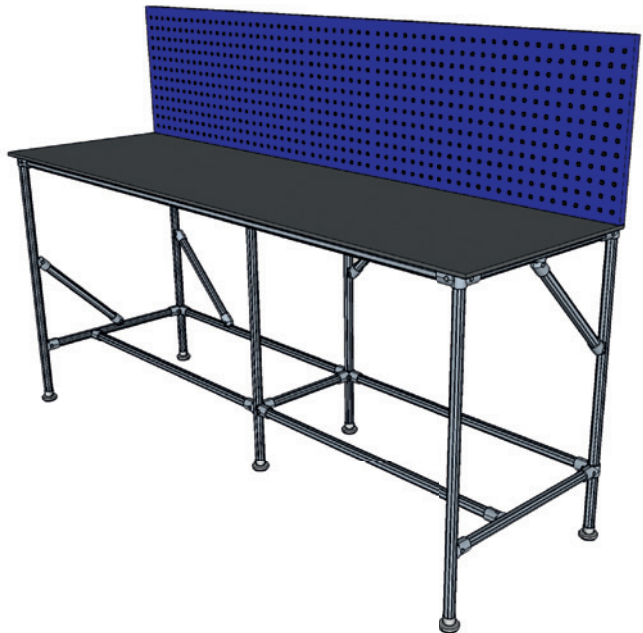
1. Bauteile und Systemteile unseres ALUFORM Systems dürfen nicht verändert werden. Veränderungen oder Modifikationen der Produkte sind nicht zugelassen und führen zum Verlust der zugesicherten Eigenschaften. Durch unzulässige Veränderungen kann ein Sicherheitsrisiko am Gesamtsystem entstehen.
2. Massive Schockeinwirkung kann die Bauteile des ALUFORM Systems nachhaltig beschädigen.
3. Das Material oder die gebaute Lösung dürfen nur gemäß Typenschildes belastet werden.
4. Originalteile können in Form und Farbe von den, im Katalog gezeigten Bilder abweichen
5. ALUFORM Bauteile können mit anderen, auf dem Markt angebotenen Teilen kombiniert werden. Dies geschieht aber immer auf eigenes Risiko. NeoLog empfiehlt immer Lösungen aus demselben System aufzubauen.
6. Die Lebensdauer das Bauteile kann in Abhängigkeit der Rahmenbedingungen und Umweltfaktoren variieren.

Technische Daten, Spezifikationen und andere Daten im Katalog werden regelmäßig, mit dem Ziel der Produktverbesserung, verändert. Das kann ohne vorherige Ankündigung geschehen. Für weitere Informationen und Rückfragen kontaktieren Sie unser Kundencenter.

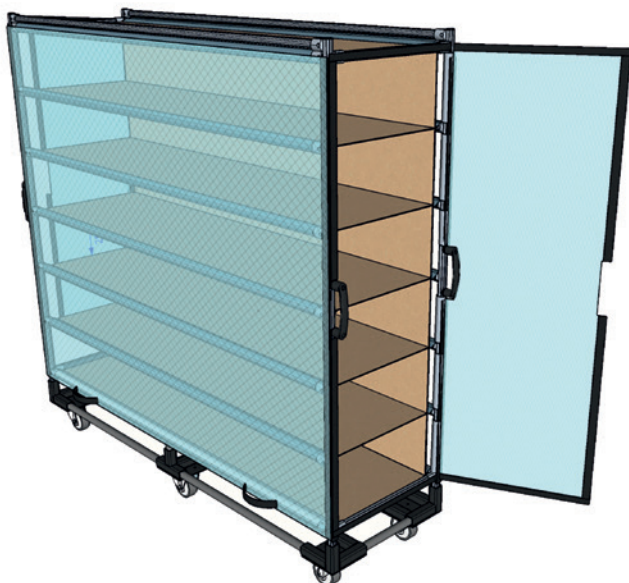
Lösungen



Arbeitsplatz-Lösung
Theke mit Rollen



Arbeitsplatz-Lösung
Arbeitstisch mit Rückwand



Regal-Lösung
Vitrine mit Rollen

Belastungstabelle

Testbedingungen

Alle Kraftangaben sind in N (Newton) angegeben.

Testarten:

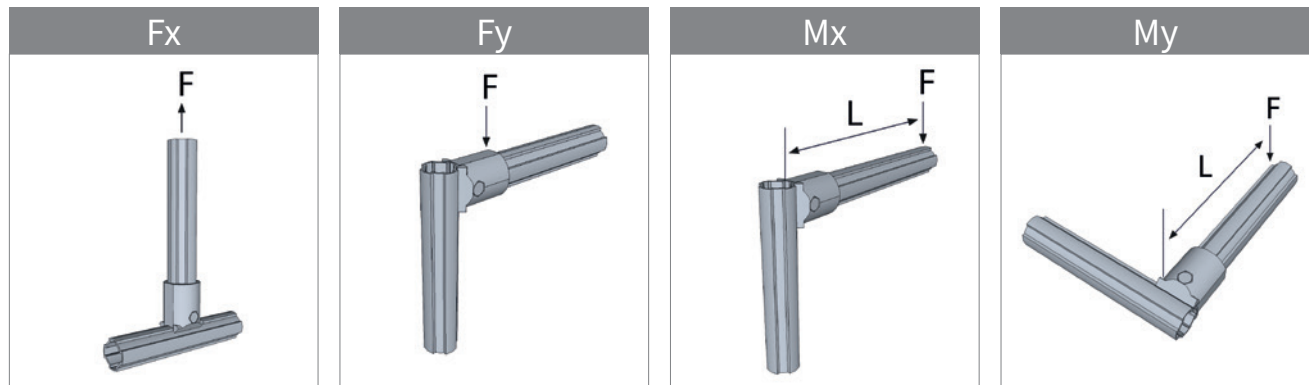
(Fx): Auszugskraft aus dem Verbinder

(Fy): Vertikalbelastung auf die Verbindung Rohr/Verbinder

(Mx): Vertikal-Biegetest bei einer Rohrlänge von 110mm

(My): Horizontal-Biegetest bei einer Rohrlänge von 110mm

Alle Tests wurden mit willkürlich ausgewählten Serienteilen durchgeführt. Die angegebenen Werte sind Labortestwerte und können nur als Anhaltspunkt dienen. Unsere Spezialisten stehen gerne zur Berechnung von Belastungsangaben einzelner Lösungen zur Verfügung.



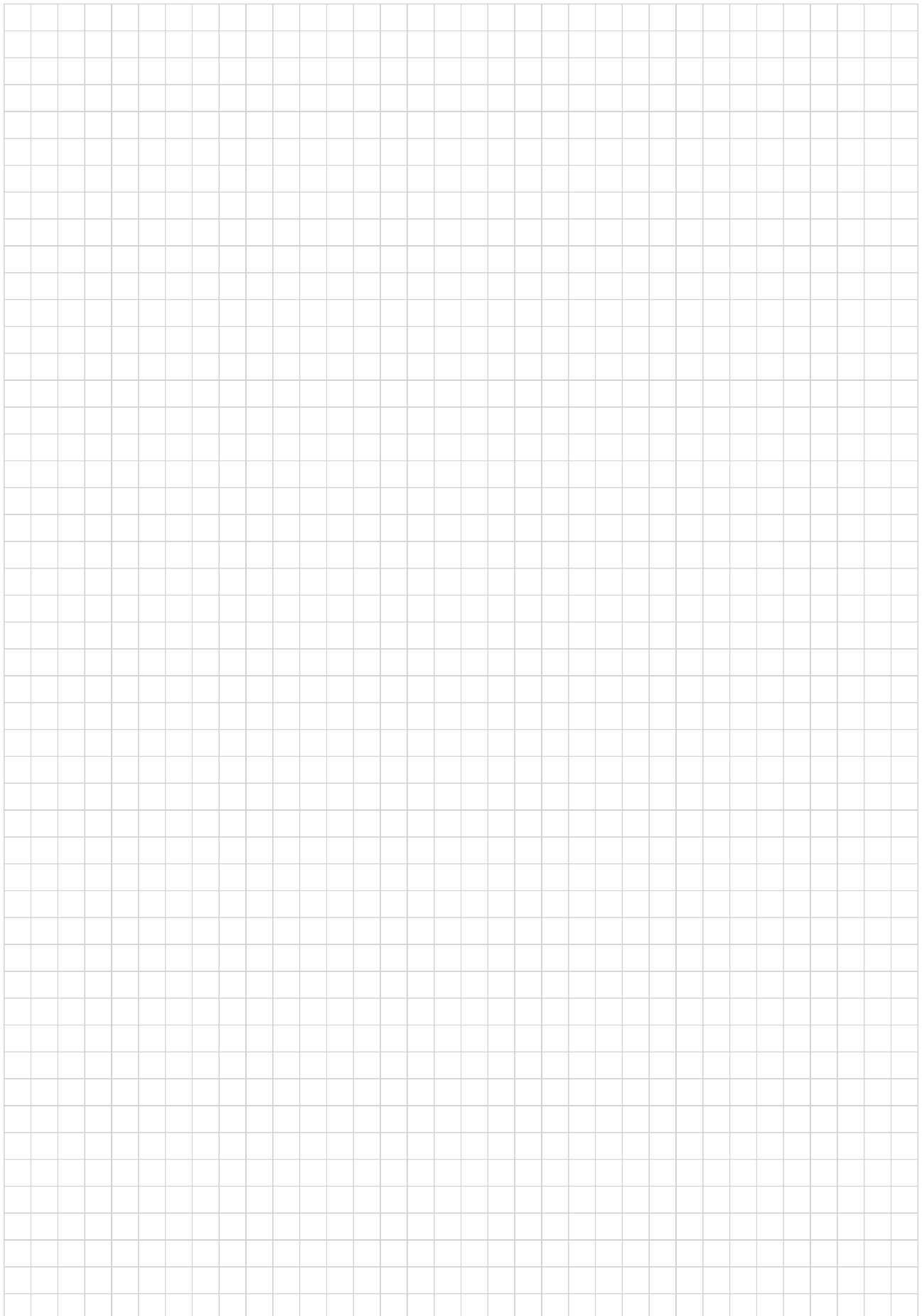
Code	Fx	Fy	Moment (Mx)	Moment (My)
AJA-01	-	80.3	7	16.2
AJA-01B	-	50.7	7	8.2
AJA-01C	-	76	7.6	12.6
AJA-03	-	95.5	-	16.2
AJA-04	-	124.1	7	29.8
AJA-05	-	48.1	-	-
AJA-05A	-	45.9	-	-
AJA-06	-	-	-	-
AJA-06A	-	-	-	-

Code	Fx	Fy	Moment (Mx)	Moment (My)
AJA-07	-	35.9	6.9	7
AJA-08	-	36.7	-	10.6
AJA-08A	-	46.9	-	10.6
AJA-08W	-	50.9	-	8.4
AJA-09	-	41.1	23.6	-
AJA-13	-	-	18.7	-
AJA-13B	-	-	22.2	-
AJA-45R	-	63.9	21.5	-
AJA-45L	-	63.9	21.5	-
AJA-45W	-	150.3	42	-



Platz für Ihre Notizen

Platz für Ihre Notizen



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kundencenter@neolog.info