



toujours un tour d'avance

BOGIES

BOGIES
BOGIE-AGGREGATE



La gamme de bogies Colaert Essieux est la solution "clés en main" pour les suspensions de machines agricoles.

De construction simple et robuste, le bogie est livré déjà assemblé, avec les essieux, prêt à être installé sous le véhicule. Colaert Essieux peut également fournir sur demande les contre-plaques de support avec lesquels la suspension peut être fixée au châssis. Pour chaque groupe de bogie sont disponibles à la fois en version montage normal, et en version surbaissée.

La gamme comprend :

- Bogie à ressort multi-lames et paraboliques avec charges de 8 à 28 tonnes
- Empattement de 920 à 1820 mm.

The range of Colaert Essieux bogies is the "turnkey solution" for the suspensions of the agricultural machinery.

Bogies are delivered fully assembled with the axles ready to be fitted to the trailer. ADR can also supply, on request, the fixing plates for your chassis. Every bogie is available both in standard and underslung version.

The range includes:

- Multileaf and parabolic spring bogies with carrying capacity from 8 to 28 tons
- Wheelbase from 920 to 1820 mm

Die Baureihe der Bogie-Aggregate von Colaert Essieux bietet die praktischste Lösung für die Federung von Landmaschinen.

Diese Aggregate werden mit der komplett eingebauten Achse geliefert, bereit für die Montage unter dem Maschinenrahmen. Die Stahlplatten zum Einschweißen an den Rahmen sind selbstverständlich auch lieferbar. Alle Typen sind in der Standard- und wahlweise auch in der Tiefladerausführung lieferbar.

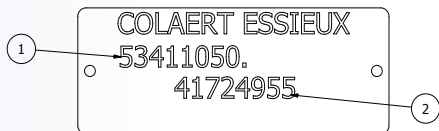
Das Sortiment umfasst:

- Bogie-Aggregate mit Vielblatt- und Parabelfeder von 8 bis 28 Tonnen Tragfähigkeit
- Empattement de 920 à 1820 mm

• **BOGIES**

- BOGIES
- BOGIE-AGGREGATE

Chaque train roulant (bogie, tandem, tridem...) COLAERT ESSIEUX possède une plaquette rivetée permettant son identification.
Each suspension (bogie, tandem, tridem...) produced by COLAERT ESSIEUX has a riveted plate to identify the type of mounting.



Le chiffre (1) correspond au code du train roulant. Le chiffre (2) correspond au numéro de commande.
The number (1) is the code of the suspension. The number (2) corresponds to the order number.

BOGIE : - La plaquette d'identification d'un bogie est rivetée sur l'un des deux supports de la suspension.

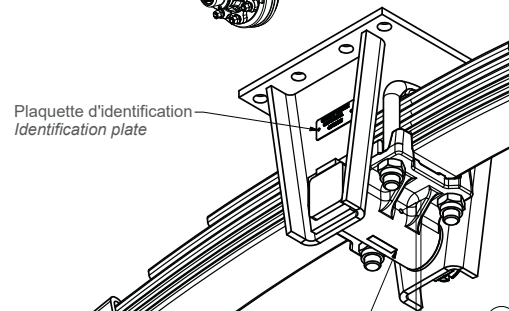
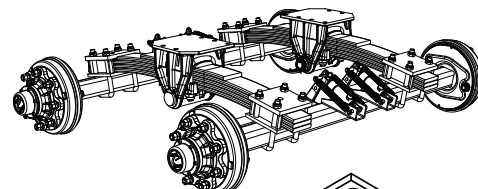
Voir ci-dessous pour la signification du code

- The identification plate is riveted on one of two bogie supports.
See opposite for the meaning of the code

Bogie code type : G 1 B 2 06 ...

- G** = Bogie
- 1** = Essieux fixes / rigid axles, **2** = Avec essieu suiveur / With steering axle
- B** = Bogie type B, **C** = Bogie type C, **D** = bogie type D, **E** ...
- 2** = Chaises percées / Drilled supports, **1** = Non percées* / Undrilled supports*
- 06** = Ressort / Leaf spring (voir liste ci-dessous / See list below)
- * Certain type de support de bogie ne sont plus disponibles percés. Some type of bogie support are no longer available drilled.

N°	Type	Lames/Leaves	Code	N°	Type	Lames/Leaves	Code
01	R100P695	3X16 4X16	4111007	49	R120P542	4X20 5X20	4112016
05	R100P800	3X15 3X20	4111009	50	R120P542P	4X20 5X20	4102007
06	R100P801	3X15 3X20	4111006	52	R120P546	4X25 4X25	4112017
07	R100P802	3X15 3X20	4111008	54	R120P548	4X20 5X20	4112018
08	R100P803	3X15 2X15	4111010	56	R120P549	4X20 4X20	4112007
10	R100P805	3X15 1X15	4111011	57	R120P549P	4X20 4X20	4102009
24	R120P228	4X20 3X20	4112008	58	R120P551	3X20 2X20	4112003
25	R120P278	4X20 6X20	4112009	59	R100P939	6X18 10X18	4111005
26	R120P278P	4X20 6X20	4102001	62	R120P554	4X20 3X22	4112006
28	R120P523	3X20 3X20	4112010	64	R120P556	4X20 3X20	4112019
30	R120P524	3X20 4X20	4112011	66	R120P559P	4X20 4X20	4102010
31	R120P525	4X20 7X20	4112012	67	R120P560	3X20 4X20	4112005
33	R120P525P	4X20 7X20	4102003	68	R120P561	4X25 5X25	4112020
35	R120P526	4X20 6X20	4112013	69	R120P562	4X25 4X25	4112021
37	R120P526P	4X20 6X20	4102004	81	RP100P112	3X48-23	4121009
41	R120P532	7X20 4X20	4112014	83	RP100P117	3X48-23	4121010
42	R120P533	4X20 4X20	4112015	92	RP100P128	4X48-25	4121011
47	R120P541	3X20 4X20	4112004	98	RP100P133	4X52-25	4121014
48	RP100P110	3X42-23	4121007				



Bogie code type : G 36 G M ... (ancienne version / old type)

- G** = Bogie
- 36** = type de support (— = Bogie plus fabriqué / Bogie not available)
- 20 = 5139/5159 - **Type B**
- 30 = 5145/5165 - **Type C**
- 35 = 5140/5160 - **Type D**
- 36 = 5150/5170 - **Type E**
- 37 = 5152/5172 - **Type F**
- 40 = 5143/5163 - **Type L (R100)**
- 50 = 5148/5168 - **Type G**
- 55 = 5149/5169 - **Type I**
- 58 = **Type Z**
- 59 = 5162/5182 - **Type X**
- 60 = 5146/5166 - **Type J**
- 65 = 5147/5167 - **Type K**
- 70 = 5144/5164 - **Type L**
- G** = Largeur du ressort / Leaf spring width : **G = 120 - E = 100**
- M** = Empattement du bogie / wheelbase of the bogie
- B = 800 H = 1150 M = 1360 U = 1650
- C = 900 I = 1200 P = 1450/1480 V = 1700
- E = 1000 K = 1240/1260 R = 1500 X = 1800/1820
- G = 1100 L = 1320 T = 1600 Z = 1900

• **MONTAGE SUPPORT DE BOGIE SUR CHÂSSIS DU VÉHICULE**

- MOUNTING OF BOGIE SUPPORTS ON VEHICLE CHASSIS
- ANBRINGEN DER DREHGESTELLSTÜTZEN AM RAHMEN DES FAHRZEUGS

1 Contre-plaque livrée en option. Nota: Dans le cas de la version soudée, la liaison peut-être réalisée directement sur le support de bogie.

Backing plate supplied on option. Note: on the welded version the connection can be made directly on the bogie mounting.

Optional gelieferte Gegenplatte. Anmerkung: Im Falle der geschweißten Ausführung kann die Verbindung direkt an der Drehgestell-Halterung ausgeführt werden.

2 Gousset de renfort pour éviter la flexion et répartir la charge sur toute la plaque support.

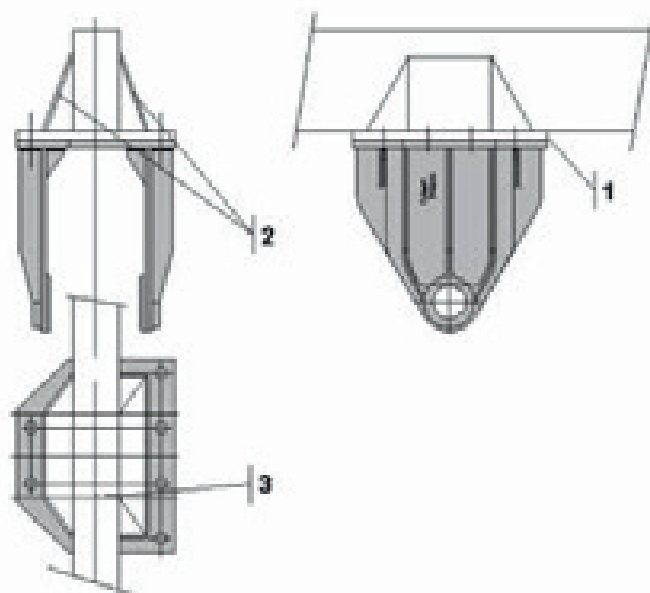
Reinforcing gusset to prevent flexion and spread the load over the whole of the support plate.

Knotenbleche zur Vermeidung von Durchbiegung und zur Verteilung der Last auf die gesamte Halteplatte.

3 Axe de châssis dans l'axe du support (position idéale pour la répartition des charges).

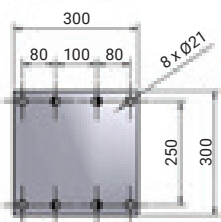
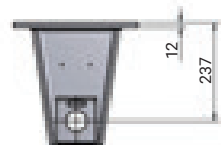
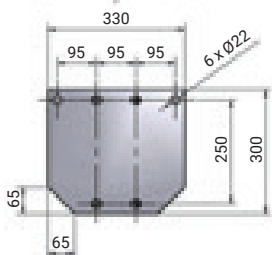
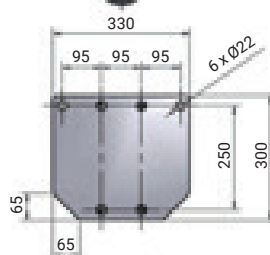
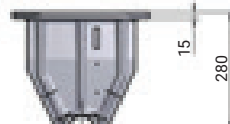
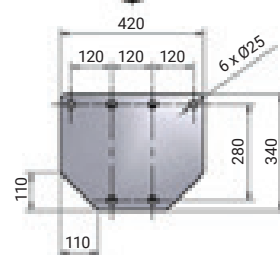
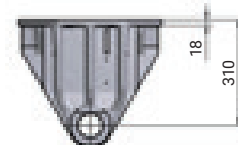
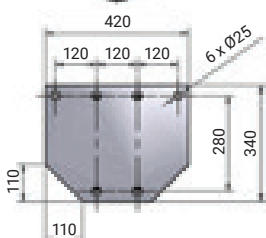
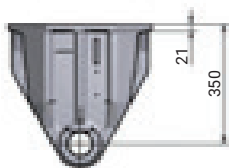
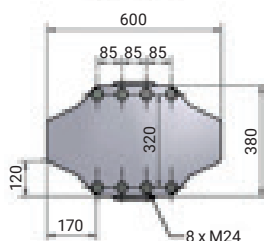
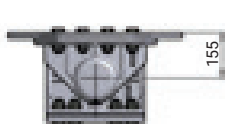
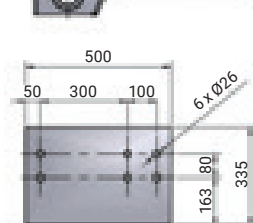
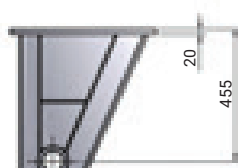
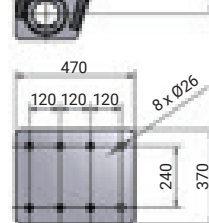
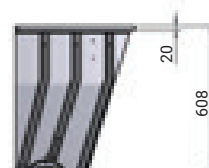
Chassis centre line on the support centre line (ideal position for load spreading).

Rahmenachse in der Achsline der Halterung (für die Lastverteilung ideale Position).



• SUPPORTS DE BOGIE

• CENTRAL SUPPORT
• ZENTRALE UNTERSTÜTZUNG

 type : **B** (5139/5159)

 type : **C** (5145/5165)
type : **D** (5140/5160)

 type : **E** (5150/5170)

 type : **i** (5149/5169)

 type : **K** (5147/5167)

 type : **L** (5144/5164)

 type : **X** (5162/5182)

 type : **S**


Les supports de bogie peuvent être livrés :
 • percés
 • percés avec contre-plaque et boulonnerie

La chaise type L est fournie seulement avec contre-plaque et boulonnerie.

The supports can be delivered:
 • with holes
 • with holes and counter-plate including bolts and nuts

The support L-type can be supplied only in drilled version, with counter-plate including bolts and nuts.

Die Hauptaufhängung kann geliefert werden:
 • gelocht
 • gelocht mit Grundplatte und Verbindungsbolzen

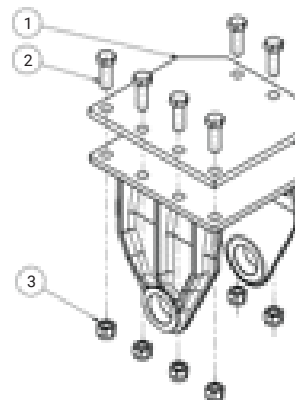
Die Hauptaufhängung vom Typ L kann nur in gelochter Ausführung mit Grundplatte und Verbindungsbolzen geliefert werden.

• CONTRE-PLAQUE

• COUNTER-PLATE
• GEGENPLATTE

Type / Type / Typ		
B	C - D - E	I - K
9RBL01 *	9RBL02 *	9RBL03 *

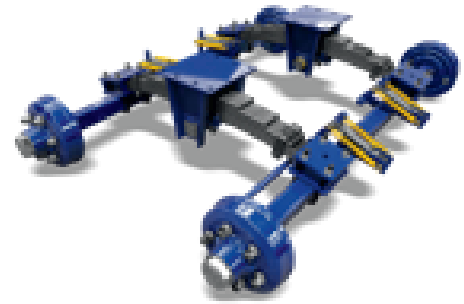
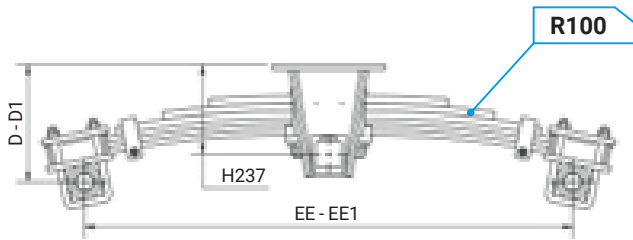
* Code = 1 + 2 + 3



Charge / Capacity / Tragkraft : **8 - 13 T**

Type **B** (5139)

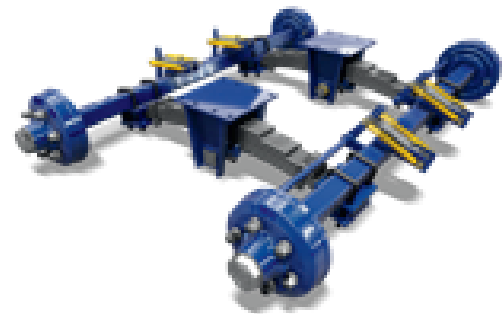
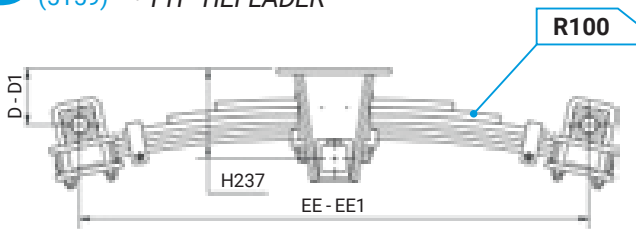
- **MONTAGE NORMAL**
- STANDARD MOUNTING
- TYP STANDARD



Charge Load Belastung	EE	Ressort Leaf spring Blattfeder		□ 70			□ 80			□ 90		
				D	D1	EE1	D	D1	EE1	D	D1	EE1
kg	mm			mm	mm	mm	mm	mm	mm	mm	mm	mm
8000 *	920	R100P805	4x15 (3 LM)	300	280	890	307	286	881	-	-	-
10500	1300	R100P800	3x15 3x20 (3 LM)	-	-	-	306	267	1294	309	270	1283
11500	1200	R100P801	3x15 3x20 (3 LM)	-	-	-	306	276	1185	310	280	1183
13000	1100	R100P802	3x15 3x20 (3 LM)	-	-	-	305	280	1083	310	285	1080

Type **B** (5159)

- **MONTAGE SURBAISSE**
- UNDERSLUNG MOUNTING
- TYP TIEFLADER



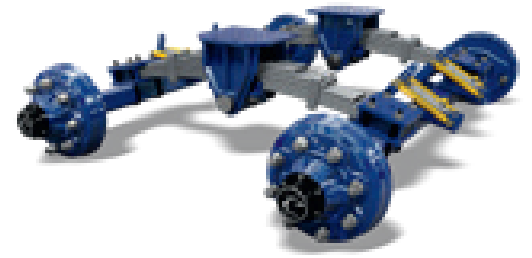
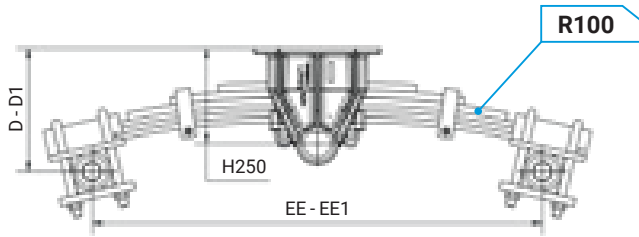
Charge Load Belastung	EE	Ressort Leaf spring Blattfeder		□ 70			□ 80			□ 90		
				D	D1	EE1	D	D1	EE1	D	D1	EE1
kg	mm			mm	mm	mm	mm	mm	mm	mm	mm	mm
8000 *	920	R100P805	4x15 (3 LM)	151	131	910	146	126	913	-	-	-
10500	1300	R100P800	3x15 3x20 (3 LM)	-	-	-	153	114	1349	148	109	1351
11500	1200	R100P801	3x15 3x20 (3 LM)	-	-	-	153	123	1242	148	118	1244
13000	1100	R100P802	3x15 3x20 (3 LM)	-	-	-	155	130	1159	148	123	1147

EE = Empattement / Wheelbase / Achsabstand | EE1 = Empattement à vide / Wheelbase when empty / Achsabstand Leer | D = Hauteur à vide / Height when empty / Betriebshöhe leer | D1 = Hauteur en charge / Height when loaded / Betriebshöhe beladen | □ = Dimension du corps d'essieu / Axle beam dimension / Achskörper Abmessungen

* Produit non standard / Not standard product / Nicht Standard Produkt

Type **C** (5145)

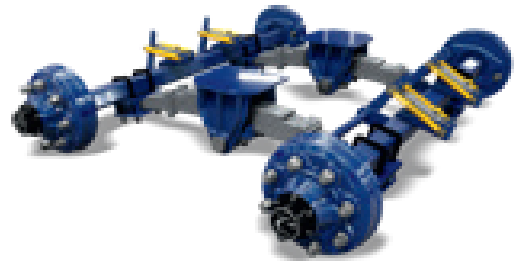
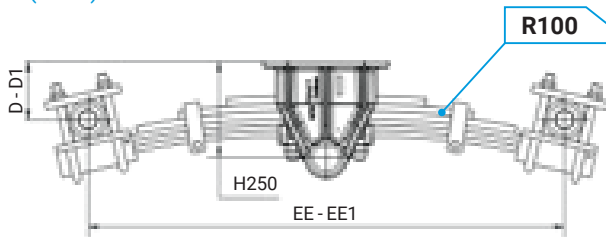
- **MONTAGE NORMAL**
- STANDARD MOUNTING
- TYP STANDARD



Charge Load Belastung	EE	Ressort Leaf spring Blattfeder		□ 80			□ 90			□ 100		
				D	D1	EE1	D	D1	EE1	D	D1	EE1
kg	mm			mm	mm	mm	mm	mm	mm	mm	mm	
11500 *	1200	R100P801	3x15 3x20 (3 LM)	314	284	1185	317	287	1169	-	-	-

Type **C** (5165)

- **MONTAGE SURBAISSE**
- UNDERSLUNG MOUNTING
- TYP TIEFLADER



Charge Load Belastung	EE	Ressort Leaf spring Blattfeder		□ 80			□ 90			□ 100		
				D	D1	EE1	D	D1	EE1	D	D1	EE1
kg	mm			mm	mm	mm	mm	mm	mm	mm	mm	
11500 *	1200	R100P801	3x15 3x20 (3 LM)	161	131	1242	156	126	1244	-	-	-

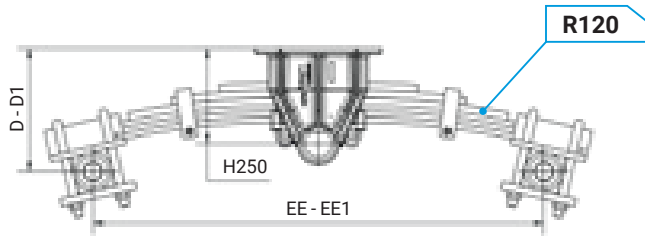
EE = Empattement / Wheelbase / Achsabstand | EE1 = Empattement à vide / Wheelbase when empty / Achsabstand Leer | D = Hauteur à vide / Height when empty / Betriebshöhe leer | D1 = Hauteur en charge / Height when loaded / Betriebshöhe beladen | □ = Dimension du corps d'essieu / Axle beam dimension / Achskörper Abmessungen

* Produit non standard / Not standard product / Nicht Standard Produkt

Charge / Capacity / Tragkraft : **13.5 - 15 T**

Type **D** (5140)

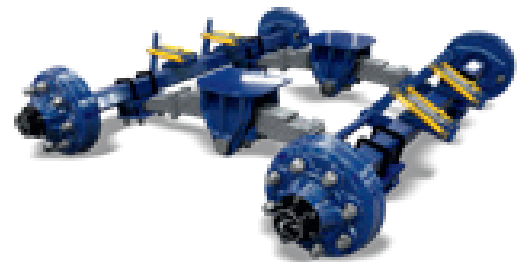
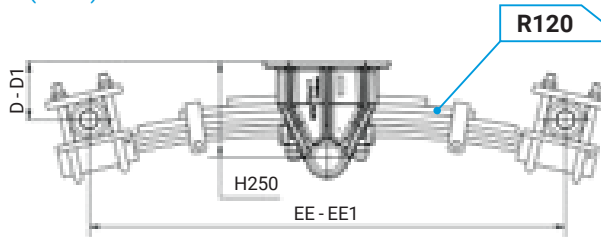
- **MONTAGE NORMAL**
- STANDARD MOUNTING
- TYP STANDARD



Charge Load Belastung	EE	Ressort Leaf spring Blattfeder		□ 80			□ 90			□ 100		
				D	D1	EE1	D	D1	EE1	D	D1	EE1
kg	mm			mm	mm	mm	mm	mm	mm	mm	mm	mm
13500	1320	R120P551	5x20 (3LM)	309	274	1300	314	279	1298	-	-	-
15000	1200	R120P551	5x20 (3LM)	-	-	-	303	275	1178	308	280	1176

Type **D** (5160)

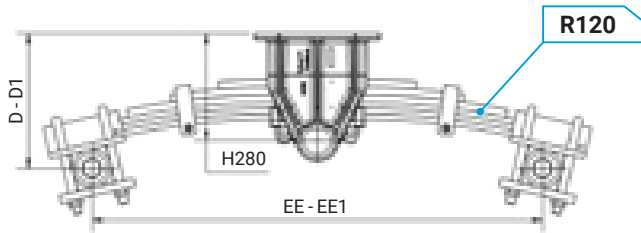
- **MONTAGE SURBAISSE**
- UNDERSLUNG MOUNTING
- TYP TIEFLADER



Charge Load Belastung	EE	Ressort Leaf spring Blattfeder		□ 80			□ 90			□ 100		
				D	D1	EE1	D	D1	EE1	D	D1	EE1
kg	mm			mm	mm	mm	mm	mm	mm	mm	mm	
13500	1320	R120P551	5x20 (3LM)	141	106	1348	136	101	1350	-	-	-
15000	1200	R120P551	5x20 (3LM)	-	-	-	124	97	1230	119	92	1232

Type **E** (5150)

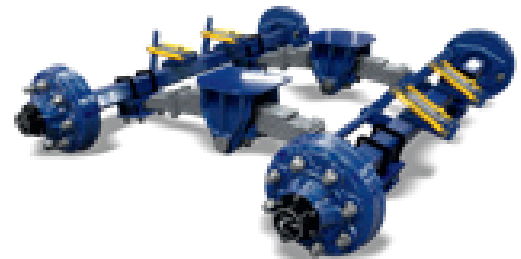
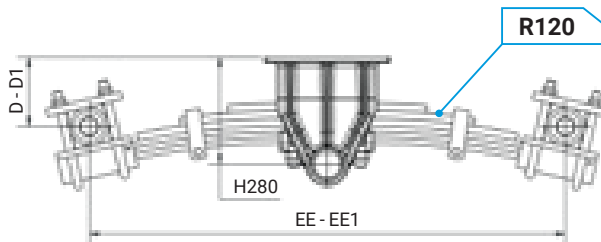
- **MONTAGE NORMAL**
- STANDARD MOUNTING
- TYP STANDARD



Charge Load Belastung kg	EE mm	Ressort Leaf spring Blattfeder		□ 80			□ 90			□ 100		
				D	D1	EE1	D	D1	EE1	D	D1	EE1
				mm	mm	mm	mm	mm	mm	mm	mm	mm
15500	1360	R120P523	6x20 (3 LM)	-	-	-	356	323	1336	361	329	1332
16500	1200	R120P560	7x20 (3 LM)	-	-	-	327	306	1181	332	311	1179
16500	1360	R120P541	7x20 (3 LM)	-	-	-	344	311	1349	349	316	1347
16500	1480	R120P524	7x20 (3 LM)	-	-	-	359	318	1455	364	323	1453
17500	1240	R120P523	6x20 (3 LM)	-	-	-	354	317	1216	349	312	1213
17500	1360	R120P556	7x20 (4 LM)	-	-	-	344	313	1336	349	318	1334

Type **E** (5170)

- **MONTAGE SURBAISSE**
- UNDERSLUNG MOUNTING
- TYP TIEFLADER



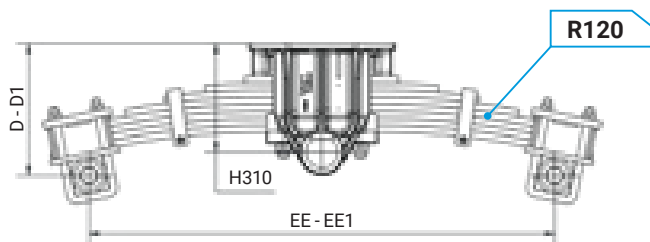
Charge Load Belastung kg	EE mm	Ressort Leaf spring Blattfeder		□ 80			□ 90			□ 100		
				D	D1	EE1	D	D1	EE1	D	D1	EE1
				mm	mm	mm	mm	mm	mm	mm	mm	mm
15500	1360	R120P523	6x20 (3 LM)	-	-	-	178	146	1393	173	141	1395
16500	1200	R120P560	7x20 (3 LM)	-	-	-	150	129	1238	144	123	1227
16500	1360	R120P541	7x20 (3 LM)	-	-	-	167	134	1412	162	129	1414
16500	1480	R120P524	7x20 (3 LM)	-	-	-	180	143	1505	178	137	1532
17500	1240	R120P523	6x20 (3 LM)	-	-	-	165	129	1273	161	124	1275
17500	1360	R120P556	7x20 (4 LM)	-	-	-	145	114	1392	140	109	1394

Charge / Capacity / Tragkraft : **17.5 - 21.5 T**

Type **i** (5149)

• **MONTAGE NORMAL**

- STANDARD MOUNTING
- TYP STANDARD

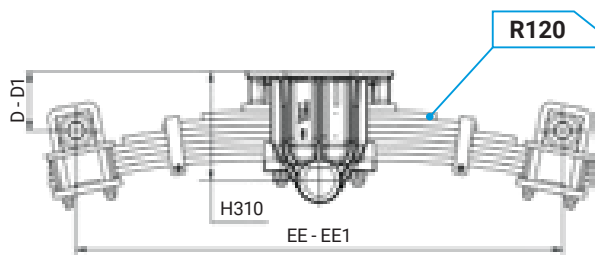


Charge Load Belastung	EE	Ressort Leaf spring Blattfeder		□ 100			□ 110			□ 130		
				D	D1	EE1	D	D1	EE1	D	D1	EE1
kg	mm			mm	mm	mm	mm	mm	mm	mm	mm	mm
17500	1450	R120P228	7x20 (4LM)	382	342	1425	387	347	1424	-	-	-
19000	1360	R120P556	7x20 (4LM)	377	344	1334	382	349	1332	-	-	-
19500	1480	R120P533	8x20 (4LM)	378	336	1455	383	341	1453	-	-	-
21500 *	1360	R120P549	8x20 (4LM)	377	342	1334	382	347	1332	391	357	1328

Type **i** (5149)

• **MONTAGE SURBAISSE**

- UNDERSLUNG MOUNTING
- TYP TIEFLADER



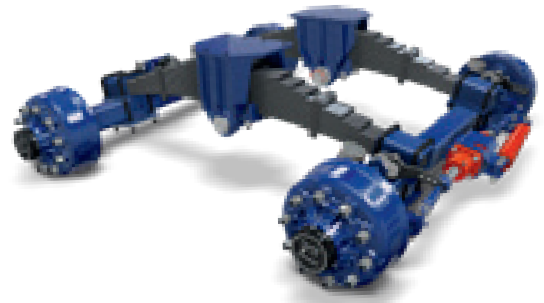
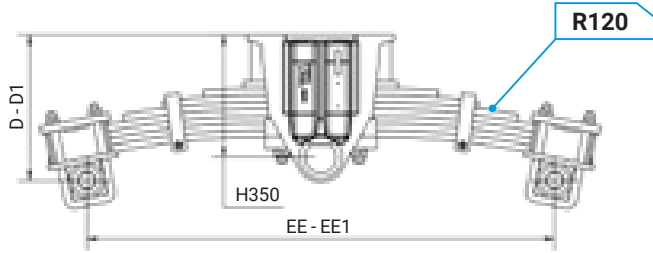
Charge Load Belastung	EE	Ressort Leaf spring Blattfeder		□ 100			□ 110			□ 130		
				D	D1	EE1	D	D1	EE1	D	D1	EE1
kg	mm			mm	mm	mm	mm	mm	mm	mm	mm	mm
17500	1450	R120P228	7x20 (4LM)	173	133	1482	169	128	1484	-	-	-
19000	1360	R120P556	7x20 (4LM)	168	135	1394	163	130	1396	-	-	-
19500	1480	R120P533	8x20 (4LM)	168	126	1509	163	121	1511	-	-	-
21500 *	1360	R120P549	8x20 (4LM)	168	134	1394	164	129	1396	154	119	1400

EE = Empattement / Wheelbase / Achsabstand | EE1 = Empattement à vide / Wheelbase when empty / Achsabstand Leer | D = Hauteur à vide / Height when empty / Betriebshöhe leer | D1 = Hauteur en charge / Height when loaded / Betriebshöhe beladen | □ = Dimension du corps d'essieu / Axle beam dimension / Achskörper Abmessungen

* Produit non standard / Not standard product / Nicht Standard Produkt

Type **K** (5147)

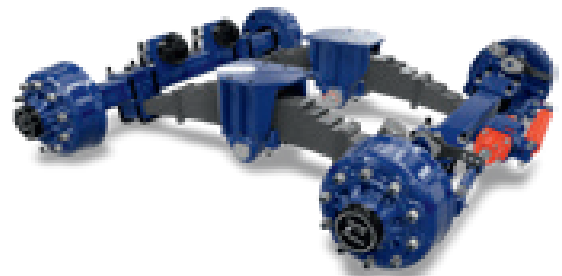
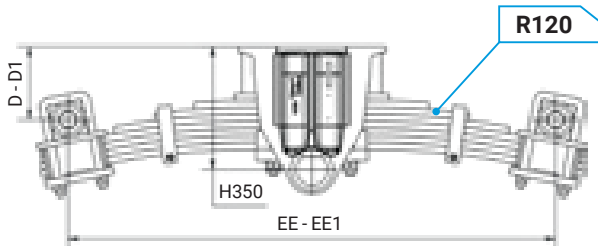
- MONTAGE NORMAL
- STANDARD MOUNTING
- TYP STANDARD



Charge Load Belastung kg	EE mm	Ressort Leaf spring Blattfeder		□ 100			□ 110			□ 130		
				D	D1	EE1	D	D1	EE1	D	D1	EE1
				mm	mm	mm	mm	mm	mm	mm	mm	mm
20500	1700	R120P526	10x20 (4 LM)	459	383	1693	464	388	1691	463	398	1687
21500	1500	R120P542	9x20 (4 LM)	436	387	1515	441	392	1513	451	402	1509
22000	1500	R120P278	10x20 (4 LM)	436	392	1515	441	397	1513	451	407	1509
22000	1600	R120P526	10x20 (4 LM)	439	381	1593	444	386	1591	453	396	1587

Type **K** (5167)

- MONTAGE SURBAISSE
- UNDERSLUNG MOUNTING
- TYP TIEFLADER

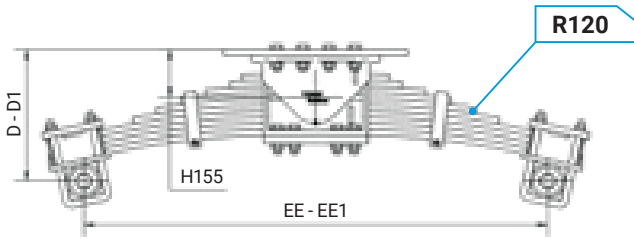


Charge Load Belastung kg	EE mm	Ressort Leaf spring Blattfeder		□ 100			□ 110			□ 130		
				D	D1	EE1	D	D1	EE1	D	D1	EE1
				mm	mm	mm	mm	mm	mm	mm	mm	mm
20500	1700	R120P526	10x20 (4 LM)	241	175	1753	236	170	1757	226	161	1761
21500	1500	R120P542	9x20 (4 LM)	229	179	1580	224	174	1582	214	164	1586
22000	1500	R120P278	10x20 (4 LM)	229	185	1579	224	180	1582	214	170	1586
22000	1600	R120P526	10x20 (4 LM)	231	173	1655	226	168	1657	216	158	1661

Charge / Capacity / Tragkraft : **23 - 28 T**

Type **L** (5144)

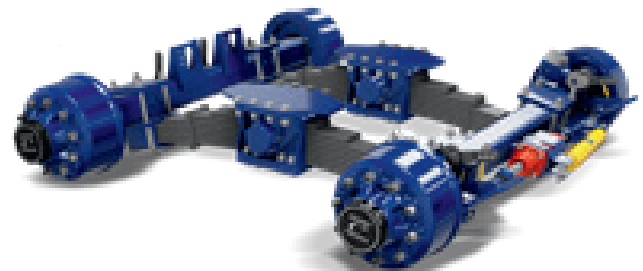
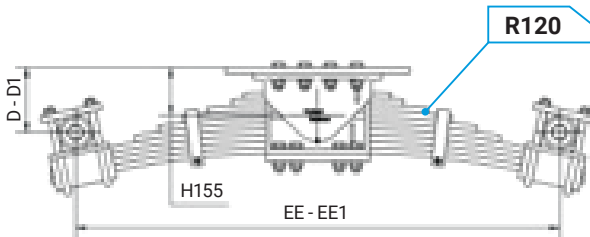
- **MONTAGE NORMAL**
- STANDARD MOUNTING
- TYP STANDARD



Charge Load Belastung kg	EE mm	Ressort Leaf spring Blattfeder		□ 110			□ 130			□ 150		
				D	D1	EE1	D	D1	EE1	D	D1	EE1
				mm	mm	mm	mm	mm	mm	mm	mm	mm
23000	1700	R120P525	11x20 (4 LM)	459	403	1691	469	412	1687	479	422	1683
23000	1820	R120P562	8x25 (4 LM)	448	391	1819	458	401	1815	468	410	1811
24000	1500	R120P278	10x20 (4 LM)	428	380	1513	438	390	1509	448	400	1504
25000	1600	R120P525	11x20 (4 LM)	449	387	1591	458	397	1587	468	407	1583
26000	1500	R120P532	11x20 (7 LM)	449	402	1515	458	409	1511	468	421	1507
26000	1700	R120P546	8x25 (4 LM)	442	393	1691	452	402	1687	462	412	1683
26000	1820	R120P561	9x25 (4 LM)	473	415	1819	483	425	1815	493	434	1811
28000	1600	R120P546	8x25 (4 LM)	432	388	1591	441	398	1587	451	408	1583

Type **L** (5164)

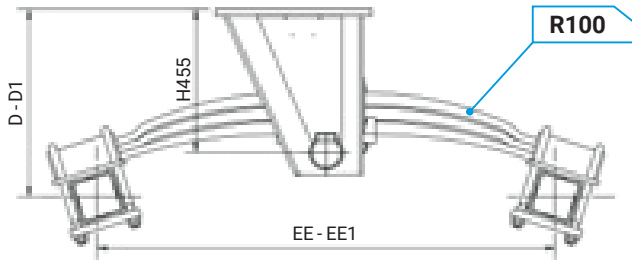
- **MONTAGE SURBAISSE**
- UNDERSLUNG MOUNTING
- TYP TIEFLADER



Charge Load Belastung kg	EE mm	Ressort Leaf spring Blattfeder		□ 110			□ 130			□ 150		
				D	D1	EE1	D	D1	EE1	D	D1	EE1
				mm	mm	mm	mm	mm	mm	mm	mm	mm
23000	1700	R120P525	11x20 (4 LM)	241	180	1757	231	170	1761	220	160	1765
23000	1820	R120P562	8x25 (4 LM)	210	153	1889	201	143	1894	191	133	1898
24000	1500	R120P278	10x20 (4 LM)	211	163	1582	201	153	1586	191	143	1590
25000	1600	R120P525	11x20 (4 LM)	231	169	1657	221	160	1661	211	150	1665
26000	1500	R120P532	11x20 (7 LM)	169	123	1579	160	113	1583	150	103	1587
26000	1700	R120P546	8x25 (4 LM)	204	155	1759	194	145	1763	184	135	1767
26000	1820	R120P561	9x25 (4 LM)	235	177	1889	226	167	1894	216	157	1898
28000	1600	R120P546	8x25 (4 LM)	193	150	1659	184	140	1663	174	130	1667

Type **X** (5162)

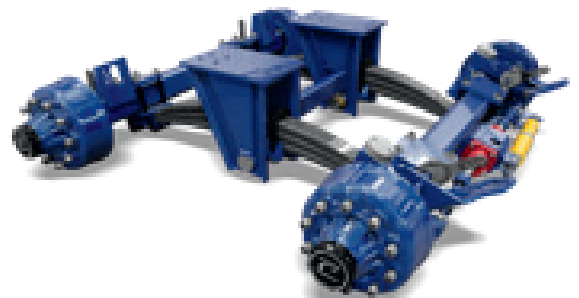
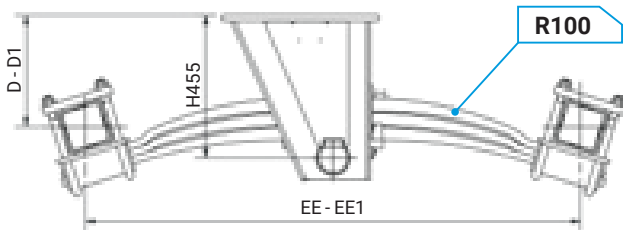
- **MONTAGE NORMAL**
- STANDARD MOUNTING
- TYP STANDARD



Charge Load Belastung	EE	Ressort Leaf spring Blattfeder		□ 110			□ 130			□ 150		
				D	D1	EE1	D	D1	EE1	D	D1	EE1
kg	mm			mm	mm	mm	mm	mm	mm	mm	mm	mm
24000 *	1600	RP100P117	3x48/23	559	529	1546	568	538	1541	578	548	1536
24000 *	1900	RP100P128	4x48/25	559	528	1829	568	537	1824	578	547	1819

Type **X** (5182)

- **MONTAGE SURBAISSE**
- UNDERSLUNG MOUNTING
- TYP TIEFLADER



Charge Load Belastung	EE	Ressort Leaf spring Blattfeder		□ 110			□ 130			□ 150		
				D	D1	EE1	D	D1	EE1	D	D1	EE1
kg	mm			mm	mm	mm	mm	mm	mm	mm	mm	mm
24000 *	1600	RP100P117	3x48/23	354	324	1629	344	314	1635	334	304	1640
24000 *	1900	RP100P128	4x48/25	322	291	1912	312	281	1917	302	271	1922

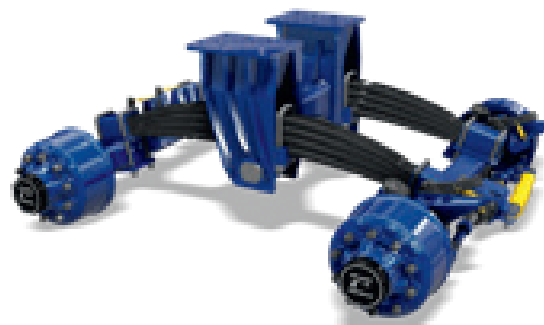
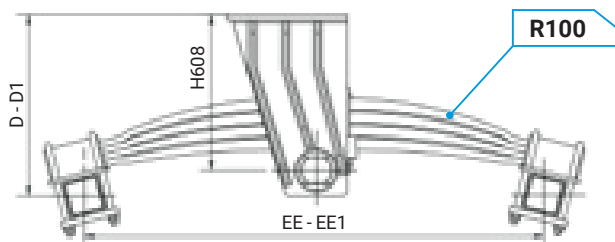
EE = Empattement / Wheelbase / Achsabstand | EE1 = Empattement à vide / Wheelbase when empty / Achsabstand Leer | D = Hauteur à vide / Height when empty / Betriebshöhe leer | D1 = Hauteur en charge / Height when loaded / Betriebshöhe beladen | □ = Dimension du corps d'essieu / Axle beam dimension / Achskörper Abmessungen

* Produit non standard / Not standard product / Nicht Standard Produkt

Charge / Capacity / Tragkraft : **24 - 26 T**

Type **S**

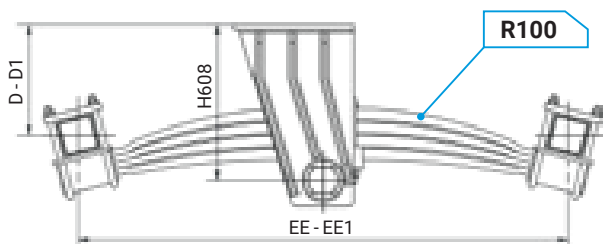
- **MONTAGE NORMAL**
- STANDARD MOUNTING
- TYP STANDARD



Charge Load Belastung kg	EE mm	Ressort Leaf spring Blattfeder		□ 110			□ 130			□ 150		
				D	D1	EE1	D	D1	EE1	D	D1	EE1
				mm	mm	mm	mm	mm	mm	mm	mm	mm
24000 *	1600	RP100P117	3x48/23	689	659	1546	698	668	1541	708	678	1536
26000 *	1900	RP100P128	4x48/25	689	655	1829	698	665	1824	708	674	1819
26000 *	2100	RP100P133	4x52/25	689	655	2028	698	665	2023	708	674	2018

Type **S**

- **MONTAGE SURBAISSE**
- UNDERSLUNG MOUNTING
- TYP TIEFLADER



Charge Load Belastung kg	EE mm	Ressort Leaf spring Blattfeder		□ 110			□ 130			□ 150		
				D	D1	EE1	D	D1	EE1	D	D1	EE1
				mm	mm	mm	mm	mm	mm	mm	mm	mm
24000 *	1600	RP100P117	3x48/23	484	454	1629	474	444	1635	464	434	1640
26000 *	1900	RP100P128	4x48/25	452	418	1912	442	408	1917	432	398	1922
26000 *	2100	RP100P133	4x52/25	452	418	2112	442	408	2117	432	398	2122

EE = Empattement / Wheelbase / Achsabstand | EE1 = Empattement à vide / Wheelbase when empty / Achsabstand Leer | D = Hauteur à vide / Height when empty / Betriebshöhe leer | D1 = Hauteur en charge / Height when loaded / Betriebshöhe beladen | □ = Dimension du corps d'essieu / Axle beam dimension / Achskörper Abmessungen

* Produit non standard / Not standard product / Nicht Standard Produkt