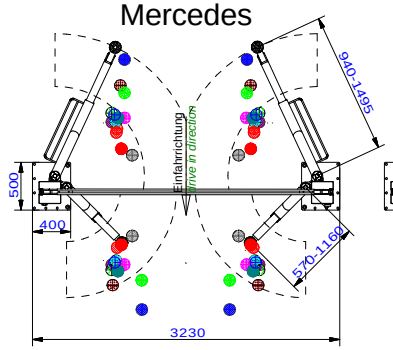
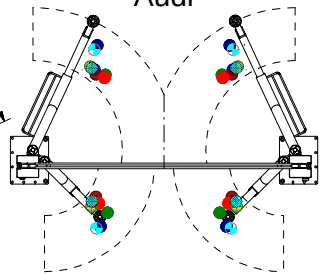
Mercedes



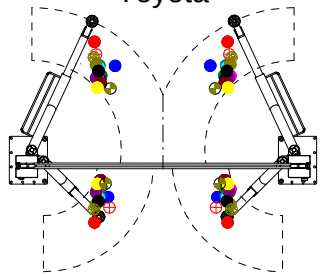
- G-Modell
- B-Klasse
- M-Klasse
- SLK
- E-Klasse
- Sprinter Mittel (*)
- SmartFortwo 3rd Gen
- Sprinter Lang 4325mm Radst. (*)
- smart
- R-Klasse
- CLK
- Vito
- S-Klasse lang

Audi



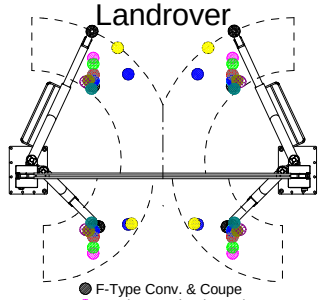
- Audi Q7
- Audi Q5
- Audi A5
- Audi A2
- Audi A3 (2004)
- Audi TT
- Audi A8 lang
- Audi R8

Toyota



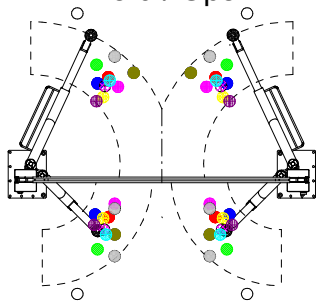
- Cressida
- Toyota IQ (**)
- Toyota Yaris (2000)
- Land Cruiser (GX-R)
- RAV 4
- Corolla 1988-1991
- Echo (2000)
- Hiace (kurz)
- Yaris
- MX-81/MX-83 1989-1992
- Crown
- Corolla ab 2004
- XA seit 2004
- Avensis
- Camry
- Landcruiser

Jaguar Landrover



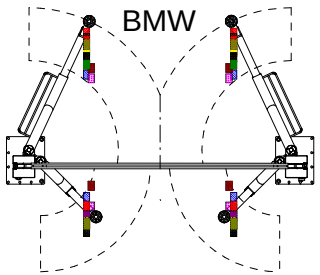
- F-Type Conv. & Coupe
- XJL (Long Wheel Base)
- XF
- XK
- XJ
- XE
- New XF
- F-Pace
- Range Rover LWB
- Evouge L538
- Defender 110
- Discovery 4 (**)

Ford / Opel



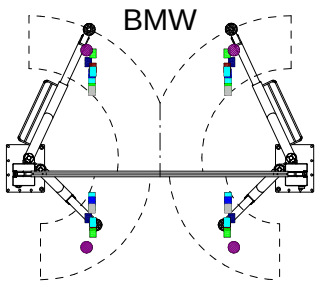
- Ford Fiesta
- Ford Mondeo
- Ford Explorer
- Ford Maverik
- Ford Transit (2013) (*)
- Dodge Ram 1500/2500 Bj.09/18 (**)
- Opel Agila
- Opel Corsa
- Opel Vectra Combi 2007
- Opel Insignia
- Opel Vivaro ab 2014

BMW



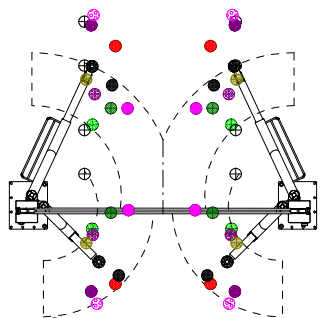
G05/06	(BMW X5/X6)
G07	(BMW X7)
G29/J29	(BMW Z4)
F49	(BMW X1 Langversion China)
F39	(BMW X2)
G01/02	(BMW X3/X4)
G08	(BMW X3 Langversion)
G20/G21	(BMW 3-er Touring)
G31/G32	(BMW 5-er Touring / 6er GT)
G14/G15	(BMW 8-er Cabrio / Grad Coupé M)
F91/92/93/G16	(BMW X3/X4)

BMW



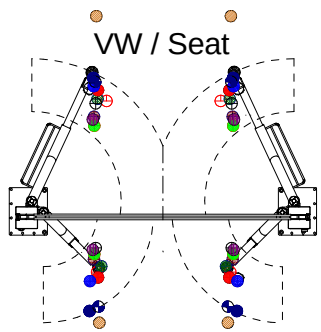
F52	(BMW 1er Stufenheck (China))
F40	(BMW 1er)
F46	(BMW 2er Grand Tourer)
F35	(BMW 3er Langversion (China))
F60	(Mini Countryman)
RR11	(Rolls Royce Phantom)
RR12	(Rolls Royce Phantom EWB)
RR31	(Rolls Royce Cullinan)
G12	(Langversion 7er)

Verschiedene



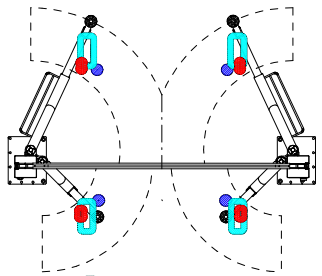
- Renault Megane II (**)
- Nissan GTR (**)
- Peugeot 207 SW
- Peugeot Boxer lang (*)
- Fiat 500
- Landrover Defender 110 300 TDI
- LS600
- Citroen Jumper, Radstand 4035 (*)
- Dodge Ram (*)
- Hyundai H350 Bj. 2015

VW / Seat



- Touran
- Phaeton
- Touareg / Cayenne
- VW T4 kurz
- VW T5/T6 kurz
- VW T5/T6 lang (**)
- Seat Leon / Altea
- Seat Toledo
- Crafter mittel Bj. 2017, Radst. 3640 (**)
- Crafter L4 Bj. 2016 F/Q+4x4 (*)
- VW Golf 7

Porsche



- Porsche SUV
- Porsche Sportwagen
- Porsche Limousine

Alle Maße in mm! / all dimensions in mm!
Mass- und Konstruktionsaenderungen vorbehalten! dimensions and design changes reserved!

Tragfaehigkeit: 3500kg
capacity: 3500kg

(*) Fahrzeug kann nicht aufgenommen werden
(**) Fahrzeug muss genau positioniert werden

235SL00096 (3D CAD-Modell)				*Projektionsmethode 1 ISO 5456-2*		
-	-	-	-		*Datum*	*Name*
-	-	-	-	*Bearb.*	28.09.2022	MH
-	-	-	-	*Gepr.*		
-	-	-	-			
-	-	-	-			
-	-	-	-			
-	-	-	-			
ind.	*Aender. / modification*	*Datum*	*Name*			

Nussbaum
Korker Str. 24, 77694 Kehl
www.nussbaumlifts.com

Benennung / designation

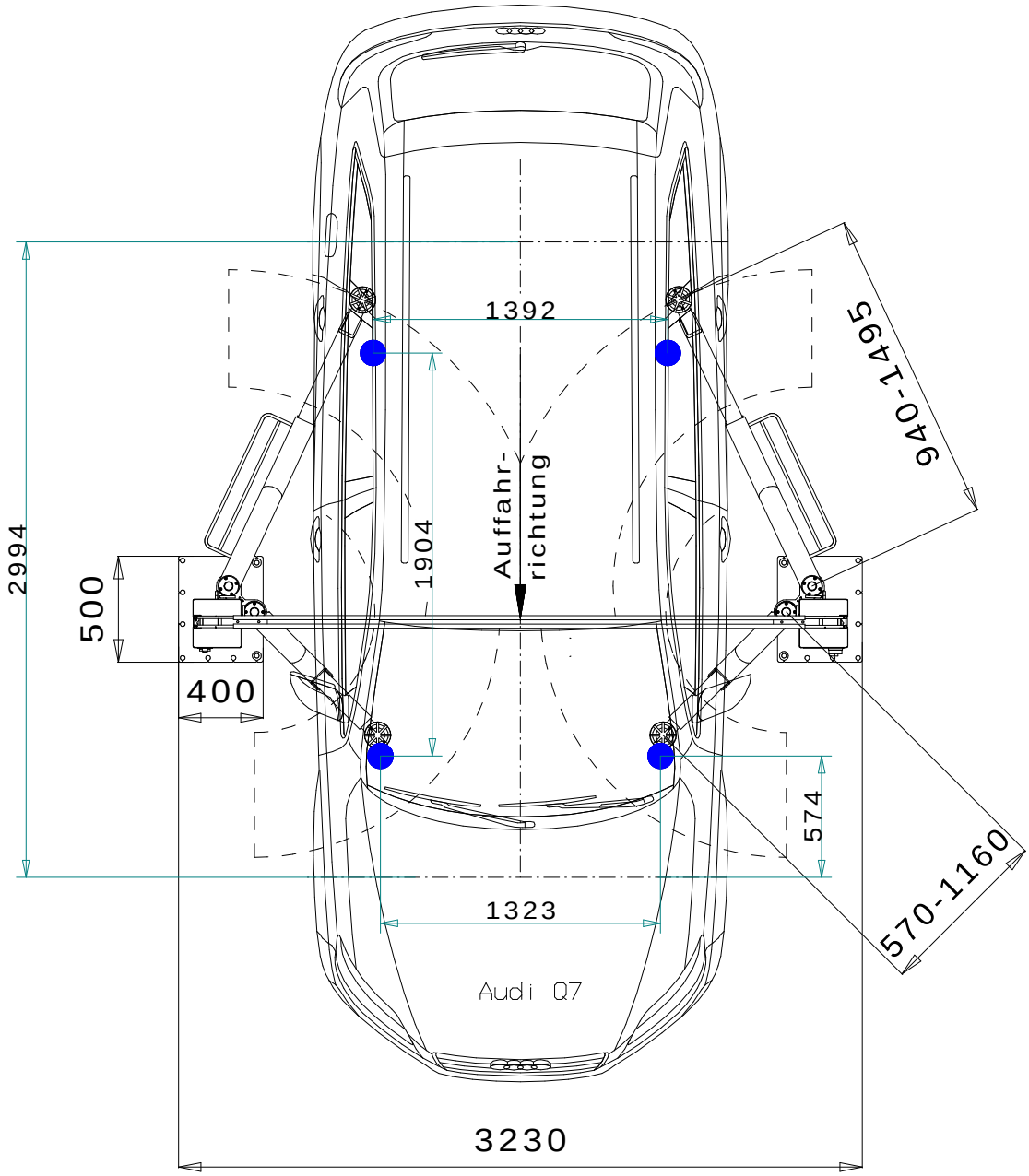
2.35 SL DT

Aufnahmematrix

Zeichnungsnummer / drawing number

9174_NB

2.35 SL DT
mit Audi Q7

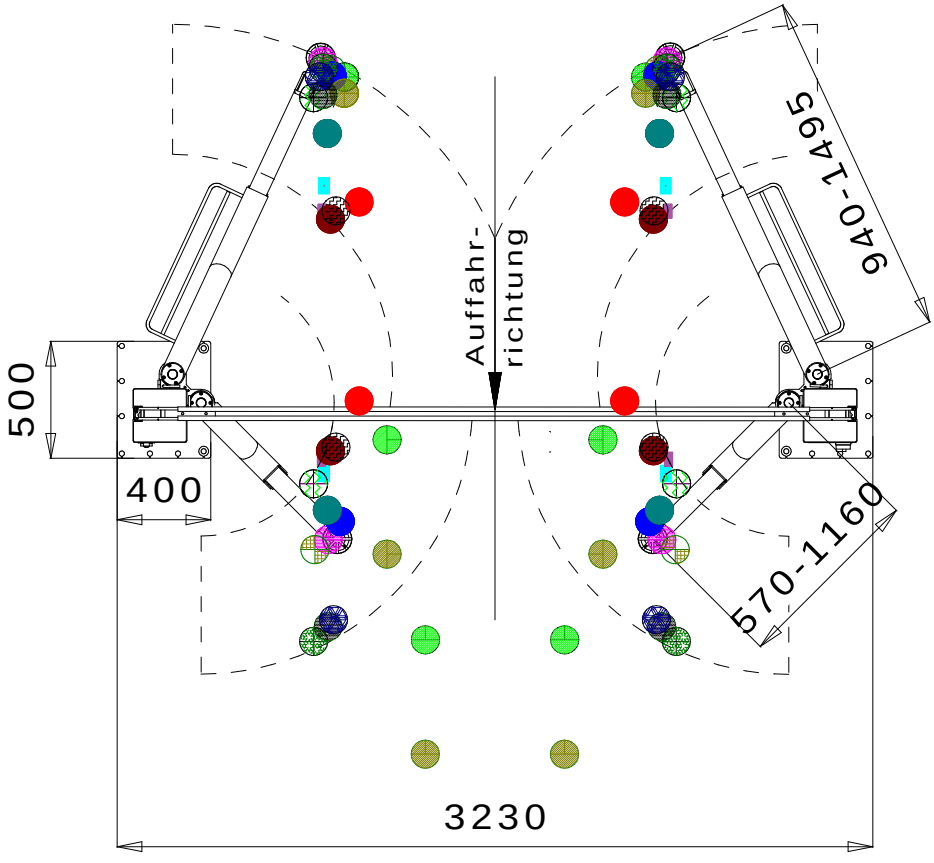


● Aufnahmepunkte Audi Q7

Mass- und Konstruktionsaenderungen vorbehalten!

					Datum	Name	Benennung
				Bearb.	01.03.17	mh	2.35 SL DT
				Gepr.			
				Norm			
				Nussbaum			Zeichnungsnummer 8550_NB
-	-	-	-				
Nr	Aenderung	Datum	Name	Urspr.			Ersatz fuer: / Ersatz durch:

2.35 SL DT
mit verschiedenen Fahrzeugen



- Audi Q7
- S-Klasse lang
- Vito/Viano kurz
- Vito/Viano lang
- MB Sprinter kurz (alternative Punkte)
- MB Sprinter mittel (alternative Punkte)
- smart
- BMW E90 (3er)
- BMW Z4
- VW T5 kurz / T6 kurz
- VW T5 lang / T6 lang
- Renault Clio
- Smart Fortwo (3. Generation ab 2014)
- Renault Traffic
- M-Klasse

Mass- und Konstruktionsaenderungen vorbehalten!

					Datum	Name	Benennung
				Bearb.	27.06.14	mg	2.35 SL DT
				Gepr.			
				Norm			
d	M-Klasse hinzu	09.03.18	mh				
c	Renault Traffic hinzu	06.10.17	mh	Nussbaum			Zeichnungsnummer
b	Beschriftung T6 lang korrigiert	04.04.17	mh				7616_NB
a	Smart fortwo , VW T6 hinzu	15.02.17	mh				
Nr	Aenderung	Datum	Name	Urspr.			Ersatz fuer: / Ersatz durch: