



OMCR®

STANDARD DIE COMPONENTS


















STANDARD
















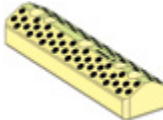
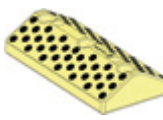
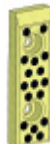




Audi

2016.00

<p>39D 506</p>  <p>Sleeve Führungseinheit Canotto Guida</p> <p>456</p>	<p>39D 528</p>  <p>Gage Einweiser Riferimento</p> <p>456</p>	<p>39D 543</p>  <p>Brace Verlascung Bretella</p> <p>457</p>	<p>39D 571</p>  <p>Tie Rod Führungsbolzen Tirante</p> <p>457</p>	<p>39D 578</p>  <p>Backing plate Distanzkappe Reazione per cilindro</p> <p>458</p>
<p>39D 578</p>  <p>Spacing bar Abstellbolzen Distanziale</p> <p>459</p>	<p>39D 582</p>  <p>Angular guide Winkelleiste Guida angolare</p> <p>460</p>	<p>39D 592</p>  <p>Spacer Distanz Distanziale</p> <p>461</p>	<p>39D 599</p>  <p>Tie rod Druck und Zuganker Tirante</p> <p>462</p>	<p>39D 599</p>  <p>Tie rod Druck und Zuganker Tirante</p> <p>462</p>
<p>39D 599</p>  <p>Tie rod Druck und Zuganker Tirante</p> <p>463</p>	<p>39D 630</p>  <p>Slide stop block Schieberranschlag Arresto slitta</p> <p>463</p>	<p>39D 630</p>  <p>Slide stop block Schieberranschlag Arresto slitta</p> <p>464</p>	<p>39D 630</p>  <p>Slide stop block Schieberranschlag Arresto slitta</p> <p>464</p>	<p>39D 638</p>  <p>Air pin Druckbolzen Candela</p> <p>465</p>
<p>39D 638</p>  <p>Air pin Druckbolzen Candela</p> <p>466</p>	<p>39D 639</p>  <p>Support for sensor Lagekontrolle für Platinen Supporto sensore</p> <p>467</p>	<p>39D 639</p>  <p>Gage for sensor Einweiser für Teillagekontrolle Riferimento per sensore</p> <p>467</p>	<p>39D 649</p>  <p>Shim Spannschlitz Spessore</p> <p>468</p>	<p>39D 650</p>  <p>Retainer bolt Haltebolzen Gruppo tirante</p> <p>469</p>

<p>39D 651</p> 	<p>39D 807</p> 	<p>39D 807</p> 	<p>39D 807</p> 	<p>39D 807</p> 
<p>Polyuretan spring Federblock Ammortizzatore</p>	<p>Gage Einweiser Riferimento</p>	<p>Gage Einweiser Riferimento</p>	<p>Gage Einweiser Riferimento</p>	<p>Gage Einweiser Riferimento</p>
<p>470</p>	<p>470</p>	<p>471</p>	<p>471</p>	<p>472</p>
<p>39D 826</p> 	<p>39D 828</p> 	<p>39D 828</p> 	<p>39D 828</p> 	<p>39D 828</p> 
<p>Key Passfeder Chiavetta</p>	<p>Spacer group Ansatzbuchse Gruppo distanziale</p>	<p>Washer Scheibe Rondella</p>	<p>Elastomer washer Dämpfungscheibe Ammortizzatore</p>	<p>Spacer group Ansatzbuchse Gruppo distanziale</p>
<p>473</p>	<p>473</p>	<p>474</p>	<p>474</p>	<p>475</p>
<p>39D 839</p> 	<p>39D 847</p> 	<p>39D 847</p> 	<p>39D 851</p> 	<p>39D 851</p> 
<p>Lifting bracket with pin Tragwange mit Tragbolzen Staffa di sollevamento completa di perno</p>	<p>Block Druckplatten für Gasdruckfedern Reazione per cilindro</p>	<p>Block Druckplatten für Gasdruckfedern Reazione per cilindro</p>	<p>Sliding pin Führungssäule Perno scorrevole</p>	<p>Sliding pin Führungssäule Perno scorrevole</p>
<p>476</p>	<p>477</p>	<p>477</p>	<p>478</p>	<p>478</p>
<p>39D 854</p> 	<p>39D 854</p> 	<p>39D 855</p> 	<p>39D 856</p> 	<p>39D 860</p> 
<p>Pad retainer pin Steckbolzen Perno di arresto</p>	<p>Pad retainer pin Steckbolzen Perno di arresto</p>	<p>Bush Dämpfungsbuchse Boccola</p>	<p>Retainer Sicherungsplatte Piastrina</p>	<p>Bush DIN 9834 Buchse DIN 9834 Boccola DIN 9834</p>
<p>479</p>	<p>479</p>	<p>480</p>	<p>480</p>	<p>481</p>

<p>39D 861</p>  <p>Toe clamp Haltestück Ritegno per boccolla</p> <p>481</p>	<p>39D 862</p>  <p>Guide post DIN 9833 Führungssäule DIN 9833 Colonna guida DIN 9833</p> <p>482</p>	<p>39D 862</p>  <p>Guide post DIN 9833 Führungssäule DIN 9833 Colonna guida DIN 9833</p> <p>483</p>	<p>39D 863</p>  <p>Wear plate VDI 3357 Gleitplatte VDI 3357 Piastra guida VDI 3357</p> <p>484</p>	<p>39D 863</p>  <p>Wear plate VDI 3357 Gleitplatte VDI 3357 Piastra guida VDI 3357</p> <p>485</p>
<p>39D 866</p>  <p>Lifting pin Tragbolzen mit Fallringsicherung Perno di sollevamento</p> <p>486</p>	<p>39D 866</p>  <p>Lifting pin Tragbolzen mit Fallringsicherung Perno di sollevamento</p> <p>487</p>	<p>39D 867</p>  <p>Bush for lifting pin Buchse für Tragbolzen Boccolla per perno di sollevamento</p> <p>488</p>	<p>39D 869</p>  <p>Washer Scheibe Rondella</p> <p>489</p>	<p>39D 870</p>  <p>Air cylinder fixing Verschraubung Fissaggio cilindro</p> <p>489</p>
<p>39D 872</p>  <p>Cam roller Rollenbock Supporto con rullo</p> <p>490</p>	<p>39D 873</p>  <p>Acceleration cam Schiebervorbeschleunigung Camma di accelerazione</p> <p>491</p>	<p>39D 876</p>  <p>Lifting bracket VDI 3366 Tragzapfen VDI 336 Staffa di sollevamento VDI 336</p> <p>492</p>	<p>39D 882</p>  <p>Air cylinder fixing Ziehteilheber Fissaggio cilindro</p> <p>493</p>	<p>39D 887</p>  <p>Air cylinder adapter Teilheber Adattatore per cilindro</p> <p>493</p>
<p>39D 887</p>  <p>Air cylinder adapter Teilheber Adattatore per cilindro</p> <p>493</p>	<p>39D 890</p>  <p>Wear plate self-lubricating Deckleiste bronze mit festschmierstoff Piastra guida autolubrificante</p> <p>494</p>	<p>39D 892</p>  <p>Wear plate Deckleiste Schieberführung Piastra guida</p> <p>495</p>	<p>39D 892</p>  <p>Guide bar VDI 3357 Führunglleiste VDI 3357 Lardone VDI 3357</p> <p>495</p>	<p>39D 894</p>  <p>Cam dwell wear plate VDI 3357 Überlaufkeile VDI 3357 Cuneo VDI 3357</p> <p>496</p>

<p>39D 894</p> 	<p>39D 895</p> 	<p>39D 896</p> 	<p>39D 896</p> 	<p>39D 896</p> 
<p>Cam dwell wear plate VDI 3357 Überlaufkeile VDI 3357 Cuneo VDI 3357</p>	<p>Key Passfeder Chiavetta</p>	<p>Compensation pin group Ausgleichsdruckbolzen Gruppo perno di compensazione</p>	<p>Compensation pin group Ausgleichsdruckbolzen Gruppo perno di compensazione</p>	<p>Compensation pin group Ausgleichsdruckbolzen Gruppo perno di compensazione</p>
<p>497</p>	<p>498</p>	<p>499</p>	<p>499</p>	<p>500</p>
<p>39D 896</p> 	<p>39D 896</p> 	<p>39D 896</p> 	<p>39D 896</p> 	<p>39D 896</p> 
<p>Compensation pin group Ausgleichsdruckbolzen Gruppo perno di compensazione</p>	<p>Backing plate Distanzkappe Reazione per cilindro</p>	<p>Retainer Sicherungsplatte Piastrina</p>	<p>Retainer Sicherungsplatte Piastrina</p>	<p>Retainer Sicherungsplatte Piastrina</p>
<p>500</p>	<p>501</p>	<p>501</p>	<p>501</p>	<p>502</p>
<p>39D 951</p> 	<p>39D 952</p> 	<p>39D 952</p> 	<p>39D 952</p> 	<p>39D 952</p> 
<p>Air pin Unterluftbolzen Candela</p>	<p>"V" driver VDI 3357 Prismenführung VDI 3357 Guida a "V" VDI 3357</p>	<p>"V" driver VDI 3357 Prismenführung VDI 3357 Guida a "V" VDI 3357</p>	<p>"V" driver VDI 3357 Prismenführung mit festschmierstoff VDI 3357 Guida a "V" VDI 3357</p>	<p>"V" driver VDI 3357 Prismenführung mit festschmierstoff VDI 3357 Guida a "V" VDI 3357</p>
<p>502</p>	<p>503</p>	<p>503</p>	<p>504</p>	<p>504</p>
<p>39D 954</p> 	<p>39D 954</p> 	<p>39D 956</p> 	<p>39D 958</p> 	<p>39D 969</p> 
<p>Wear plate VDI 3357 Gleitplatte VDI 3357 Piastra guida VDI 3357</p>	<p>Wear plate VDI 3357 Gleitplatte VDI 3357 Piastra guida VDI 3357</p>	<p>Guide bush Führungsbuchse Boccola autolubrificante</p>	<p>Stop pin Haltebolzen Perno di arresto</p>	<p>Guide post DIN 9833 Führungssäule DIN 9833 Colonna guida tipo DIN 9833</p>
<p>505</p>	<p>506</p>	<p>507</p>	<p>507</p>	<p>508</p>

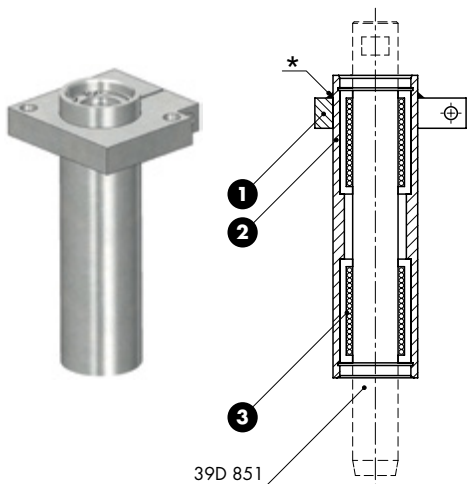
<p>39D 972</p> 	<p>39D 976</p> 	<p>39D 993</p> 	<p>39D 995</p> 	<p>39D 995</p> 
<p>Lifter Federbolzen Sollevatore</p>	<p>Spacer plate toothed Distanzplatte gezahnt Tassello di compensazione</p>	<p>Plate for sensor Halterung Piastrina portasensore</p>	<p>Spacer Distanzstück Distanziale</p>	<p>Washer/stop block Scheibe/halteplatte Rondella/tassello</p>
<p>509</p>	<p>509</p>	<p>510</p>	<p>510</p>	<p>511</p>
<p>39D 995</p> 	<p>39D 1392</p> 	<p>39D 1430</p> 	<p>39V 863</p> 	<p>39V 1071</p> 
<p>Retainer pin Ziehteilheber Perno con rondella</p>	<p>Distributor Verteilerblocke Distributore</p>	<p>Distributor Verteilerblocke Distributore</p>	<p>Visual locator setting punch Stempel f. entgasungsnoepfen Punzone di visualizzazione</p>	<p>Threaded bush Genwindebuchse Boccola filettata</p>
<p>511</p>	<p>512</p>	<p>512</p>	<p>513</p>	<p>513</p>
<p>39V 1159</p> 	<p>39V 1162</p> 	<p>39V 1162</p> 	<p>39V 1168</p> 	<p>39V 1178</p> 
<p>Gib VDI 3387 Führungslasche VDI 3387 Guida VDI 3387</p>	<p>Stop block Abstandsblock Distanziale</p>	<p>Stop block Abstandsblock Distanziale</p>	<p>Locating cone Kegeldistanz Cono di centraggio</p>	<p>Stripper for blanking dies Abstreifer für Platinenschnitte Estrattore per stampi</p>
<p>514</p>	<p>515</p>	<p>515</p>	<p>516</p>	<p>517</p>
<p>39V 1199</p> 	<p>39V 1205</p> 	<p>39V 1234</p> 	<p>39V 1242</p> 	<p>39V 1254</p> 
<p>Lifting pin VDI 3366 Tragschraube VDI 3366 Perno di sollevamento VDI 3366</p>	<p>Locating pin Zentrierbolzen Centraggio</p>	<p>Ejector Konstruktionsrichtlinie Espulsore</p>	<p>Gage Einweiser Riferimento</p>	<p>Locating block Fangbacke Tassello di centraggio</p>
<p>518</p>	<p>518</p>	<p>519</p>	<p>520</p>	<p>520</p>

39V 1304	39V 1304	39V 1569	39V 1569	39V 1569
Key Passfeder Chiavetta	Key Passfeder Chiavetta	Roller stock lifter Federnde laufrolle Rullino sollevamento nastro	Roller stock lifter Federnde laufrolle Rullino sollevamento nastro	Roller stock lifter Federnde laufrolle Rullino sollevamento nastro
521	521	522	523	524

1D 301260
Gage with position control Klappeinweiser mit Lagekontrolle Riferimento con controllo di posizione
525

Standard VW/Audi

SLEEVE - FÜHRUNGSEINHEIT - CANOTTO GUIDA



Notes

- 1 Material: St37
- 2 Material: CK45
- 3 Linear ball bearing



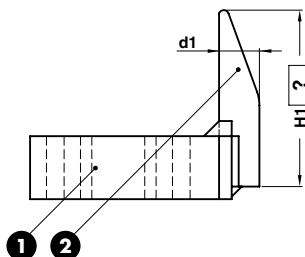
* Fixing at assembly with 3 spot welding
Bei der montage mit schweißpunkten befestigen
Fissare al montaggio con tre punti di saldatura



VW CODE
39D 506/10

VW CODE
39D 506/10

GAGE - EINWEISER - RIFERIMENTO



Notes

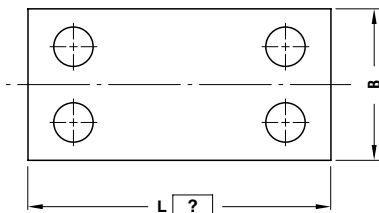
- 1 Material: St37
 - 2 Material: CK15
HRC: 58÷60 N/mm²
- Only for replacement
Nur für Reparatur
Solo per riparazione



VW CODE	H1=200
39D 528/3	200

VW CODE	d1
39D 528/1	16
39D 528/2	20
39D 528/3	25

BRACE - VERLASCHUNG - BRETELLA



Notes

Material: CK45

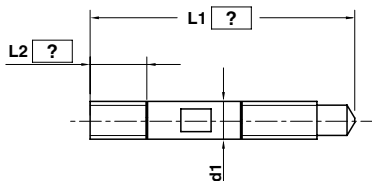


VW CODE	L=200
39D 543/2	200

VW CODE	B
39D 543/1	80
39D 543/2	100

Standard VW/Audi

TIE ROD - FÜHRUNGSBOLZEN - TIRANTE



Notes

Material: 9SMn28



VW CODE	L1=300	L2=100
39D 571/13	300	100

VW CODE	d1
39D 571/10	10
39D 571/13	13
39D 571/16	16
39D 571/20	20

BACKING PLATE - DISTANZKAPPE - REAZIONE PER CILINDRO



Notes

Material: 16MnCr5 - **HRC:** 60÷62
 Only for replacement
 Nur für Reparatur
 Solo per riparazione

STOCK



VW CODE
 39D 578/2

VW CODE

39D 578/2

BACKING PLATE - DISTANZKAPPE - REAZIONE PER CILINDRO



Notes

Material: CK45

STOCK



VW CODE
 39D 578/56

VW CODE

d1

39D 578/55	90
39D 578/56	100

BACKING PLATE - DISTANZKAPPE - REAZIONE PER CILINDRO



Notes

Material: CK45

STOCK

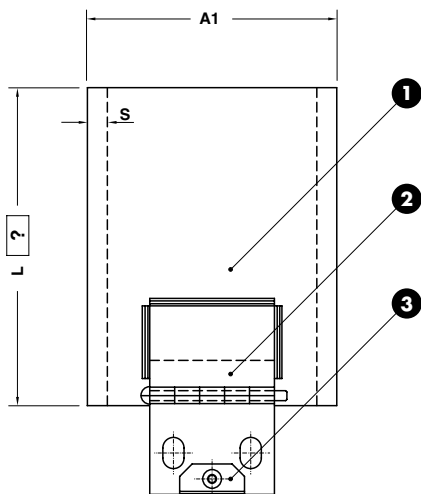
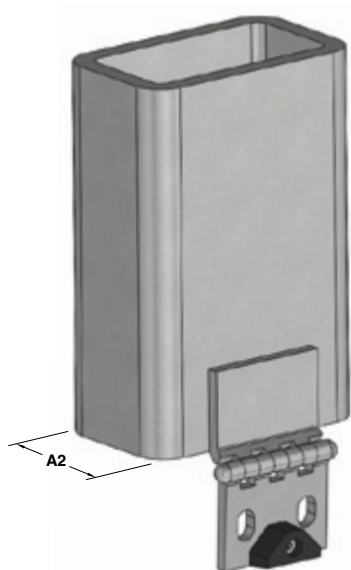


VW CODE
 39D 578/65

VW CODE

39D 578/65

SPACING BAR - ABSTELLBOLZEN - DISTANZIALE



L max. = 400

Notes

- 1 **Material:** St37
- 2 AHA Hinge***
- 3 **Material:** Elastomer 68SH



* To storage dies without gas springs
 Zum Abstellen von Presswerkzeugen ohne Gasdruckfedern
 Per il deposito di stampi senza molla a gas

** To storage dies with gas springs
 Zum Abstellen von Presswerkzeugen mit Gasdruckfedern
 Per il deposito di stampi con molla a gas

*** Scharnier
 Cerniera

Standard VW/Audi

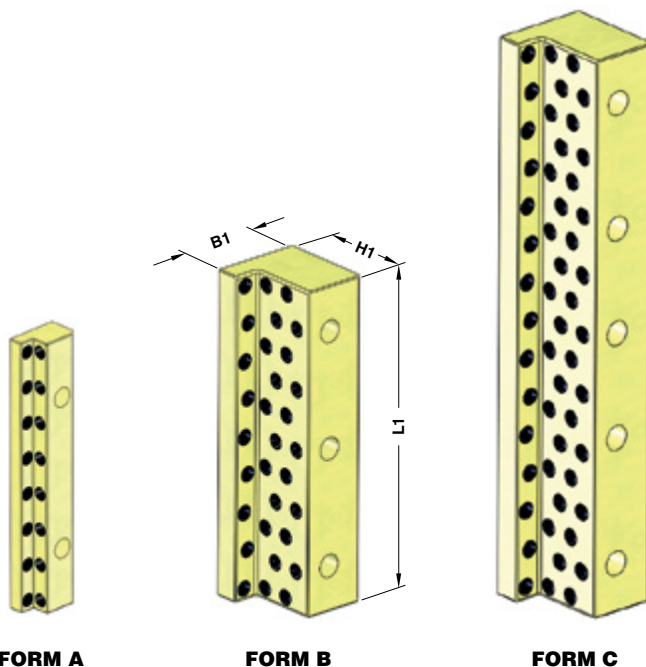
ORDER EXAMPLE	VW CODE	L=150
	39D 578/30	150

VW CODE	A1	A2	S
39D 578/30*	100	60	7-8
39D 578/40**	70	50	3

ANGULAR GUIDE - WINKELLEISTE - GUIDA ANGOLARE

Notes

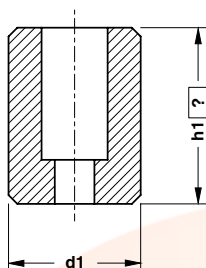
Material: Bronze + Graphite
HB > 190



	VW CODE
	39D 582/1

VW CODE	L1	B1	H1	FORM	VW CODE	L1	B1	H1	FORM
39D 582/1	125	25	15	A	39D 582/12	200	70	75	A
39D 582/2	160	25	15	A	39D 582/13	250	70	75	B
39D 582/3	125	32	30	A	39D 582/15	400	70	75	C
39D 582/4	160	32	30	A	39D 582/16	160	85	90	A
39D 582/5	200	32	30	A	39D 582/17	200	85	90	A
39D 582/6	100	55	55	A	39D 582/18	250	85	90	B
39D 582/7	160	55	55	A	39D 582/20	400	85	90	C
39D 582/11	160	70	75	A					

SPACER - DISTANZ - DISTANZIALE



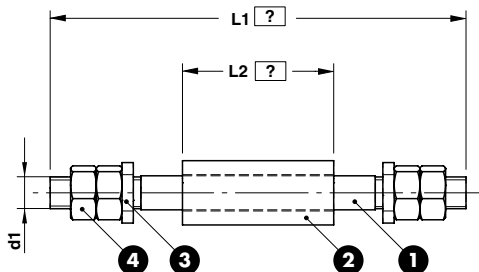
Notes
Material: CK45



	VW CODE	h1=30
	39D 592/11	30
VW CODE		d1
39D 592/10	25	
39D 592/11	30	
39D 592/12	40	
39D 592/13	50	

Standard VW/Audi

TIE ROD - DRUCK UND ZUGANKER - TIRANTE



Notes

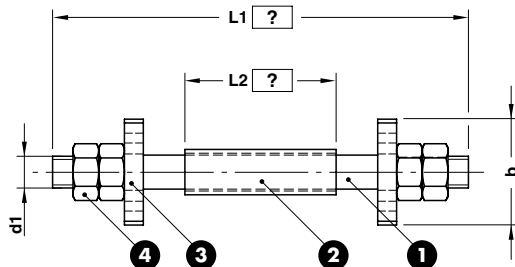
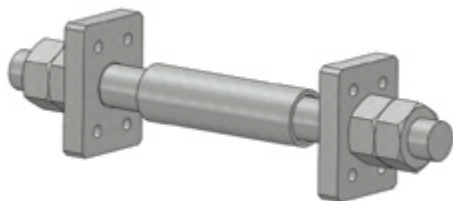
- 1 Material: 34Cr4
- 2 Material: St37
- 3 Material: CK45
- 4 DIN 934



ORDER EXAMPLE	VW CODE	L1=550	L2=200
	39D 599/1	550	200

VW CODE	d1
39D 599/1	M42x1,5

TIE ROD - DRUCK UND ZUGANKER - TIRANTE



Notes

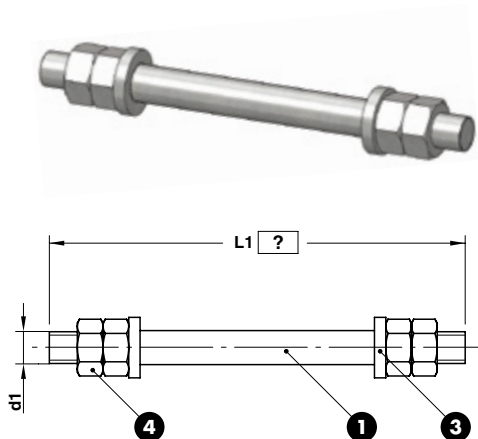
- 1 Material: 34Cr4
- 2 Material: St37
- 3 Material: CK45
- 4 DIN 934



ORDER EXAMPLE	VW CODE	L1=550	L2=200
	39D 599/2B	550	200

VW CODE	b	d1
39D 599/2	140	M42x1,5
39D 599/5	160	M42x1,5

TIE ROD - DRUCK UND ZUGANKER - TIRANTE



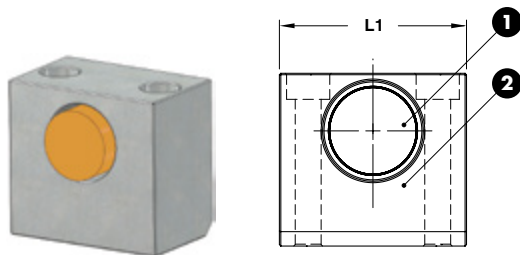
- Notes**
- 1 Material: 34Cr4
 - 3 Material: CK45
 - 4 DIN 934



ORDER EXAMPLE	VW CODE	L1=550
	39D 599/3	550
VW CODE		d1
39D 599/3		M42 x 1.5
39D 599/4		M56 x 1.5

Standard VW/Audi

SLIDE STOP BLOCK - SCHIEBERRANSCHLAG - ARRESTO SLITTA

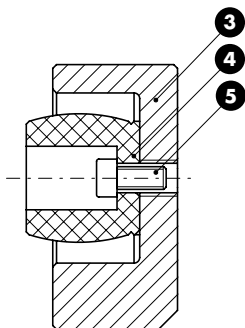
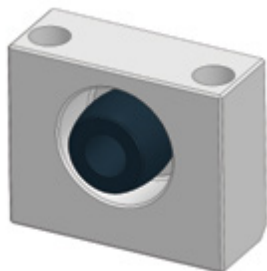


- Notes**
- 1 Material: CK45
 - 2 Material: Elastomer 90 SH
- Only for replacement
Nur für Reparatur
Solo per riparazione



ORDER EXAMPLE	VW CODE	
	39D 630/8	
VW CODE		L1
39D 630/8		65
39D 630/10		75

SLIDE STOP BLOCK - SCHIEBERRANSCHLAG - ARRESTO SLITTA

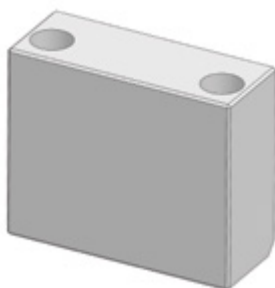


Notes	
3	Material: CK45
4	Material: CO-Polyester Elastomer
5	M6x12 DIN 912



	VW CODE
	39D 630/20
VW CODE	
39D 630/20	

SLIDE STOP BLOCK - SCHIEBERRANSCHLAG - ARRESTO SLITTA



Notes	
Material: CK45	

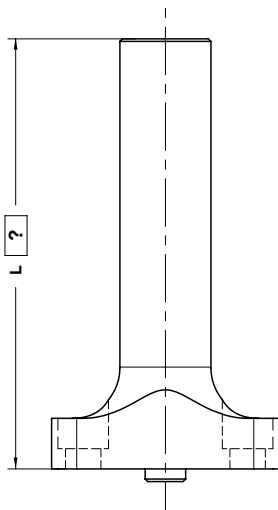


	VW CODE
	39D 630/21
VW CODE	
39D 630/21	

AIR PIN - DRUCKBOLZEN - CANDELA



39D 638/2



L max = 360

Notes

Material: CK45 - 800÷1000 N/mm²

Only for replacement

Nur für Reparatur

Solo per riparazione



VW CODE	L=150
39D 638/3	150

VW CODE

39D 638/2
39D 638/3
39D 638/4
39D 638/5



39D 638/3



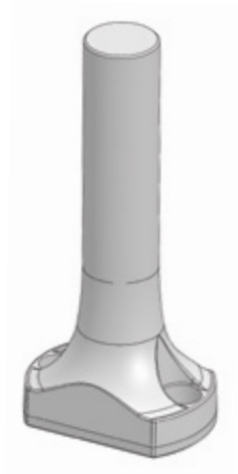
39D 638/4



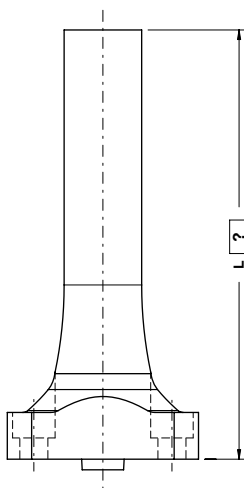
39D 638/5

Standard VW/Audi

AIR PIN - DRUCKBOLZEN - CANDELA



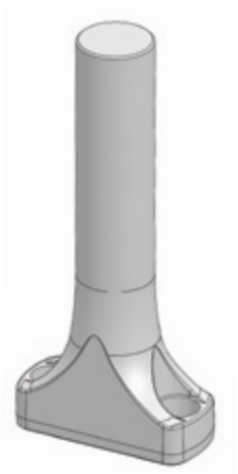
39D 638/10



L max = 360

Notes

Material: 42CrMo4 - 800÷1000 N/mm²



39D 638/11



39D 638/12



VW CODE	L=150
39D 638/11	150

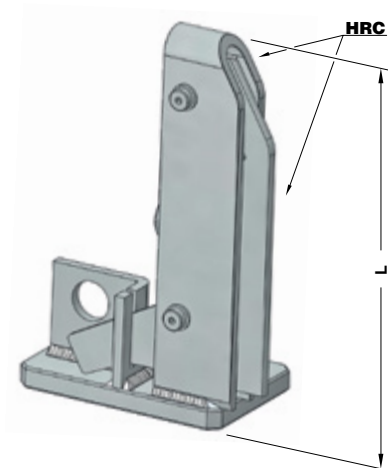
VW CODE

39D 638/10

39D 638/11

39D 638/12

SUPPORT FOR SENSOR - LAGEKONTROLLE FÜR PLATINEN - SUPPORTO SENSORE



Notes

Material: Steel - **HRC:** 58÷60

STOCK

* As shown in drawing
Gemäß zeichnung
Come a disegno

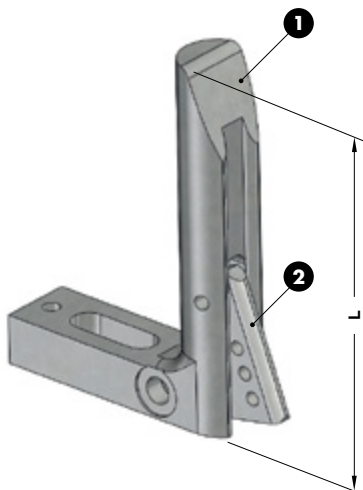
** Opposite to drawing
Spiegelverkehrt
Opposto al disegno



VW CODE
39D 639/3

VW CODE	L	SIDE
39D 639/1	145	LEFT **
39D 639/2	145	RIGHT *
39D 639/3	185	LEFT **
39D 639/4	185	RIGHT *
39D 639/25	225	LEFT **
39D 639/26	225	RIGHT *

GAGE FOR SENSOR - EINWEISER FÜR TEILLAGEKONTROLLE - RIFERIMENTO PER SENSORE



Notes

1 **Materials:** CK60 - **HRC:** 50÷55

2 **Materials:** St37 - **HRC:** 58÷60

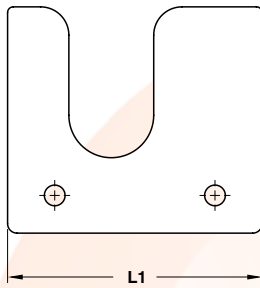
STOCK



VW CODE
39D 639/22

VW CODE	L
39D 639/20	120
39D 639/21	150
39D 639/22	180
39D 639/23	250

SHIM - SPANNSCHLITZ - SPESSORE



Notes

Material: St52

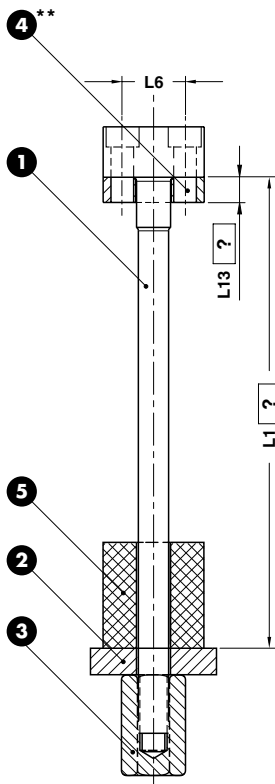
STOCK



VW CODE
39D 649/2

VW CODE	L1
39D 649/1	110
39D 649/2	135
39D 649/3	185
39D 649/4	160

RETAINER BOLT - HALTEBOLZEN - GRUPPO TIRANTE



Respect the max. load
 Maximale Nutzlast beachten
 Rispettare il carico max.

Notes

- 1 Material:** 34Cr4
- 2 3 4 Material:** CK45
- 5 Material:** Elastomer Black 68 SH
 Elastomer Red 90 SH

Only for replacement
 Nur für Reparatur
 Solo per riparazione



*Max. capacity load
 Belastbarkeit max.
 Portata massima

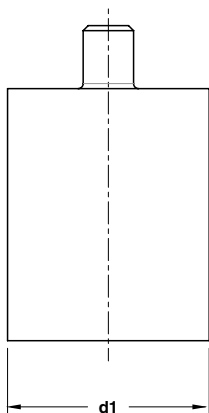
**Optional washer, L13=?
 Scheibe optional, L13=?
 Rondella opzionale, L13=?

Standard VW/Audi

ORDER EXAMPLE	VW CODE	L1=190	L13=10**
	39D 650/32	190	10

VW CODE	L6	MCL*(N)	Elastomer Shore (SH)	VW CODE	L6	MCL*(N)	Elastomer Shore (SH)
39D 650/1	-	15000	68	39D 650/31	25	15000	68
39D 650/2	-	25000	68	39D 650/32	30	25000	68
39D 650/3	-	25000	68	39D 650/33	30	25000	68
39D 650/4	-	45000	68	39D 650/34	34	45000	68
39D 650/5	-	15000	90	39D 650/35	25	15000	90
39D 650/6	-	25000	90	39D 650/36	30	25000	90
39D 650/7	-	25000	90	39D 650/37	30	25000	90
39D 650/8	-	45000	90	39D 650/38	34	45000	90

POLYURETAN SPRING - FEDERBLOCK - AMMORTIZZATORE



Notes

Material: Elastomer 92 SH

STOCK

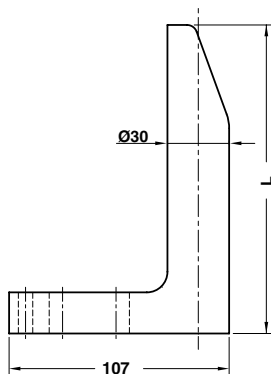


VW CODE

39D 651/2

VW CODE	d1
39D 651/1	63
39D 651/2	80
39D 651/3	100
39D 651/4	125

GAGE - EINWEISER - RIFERIMENTO



Notes

Material: CK60

STOCK

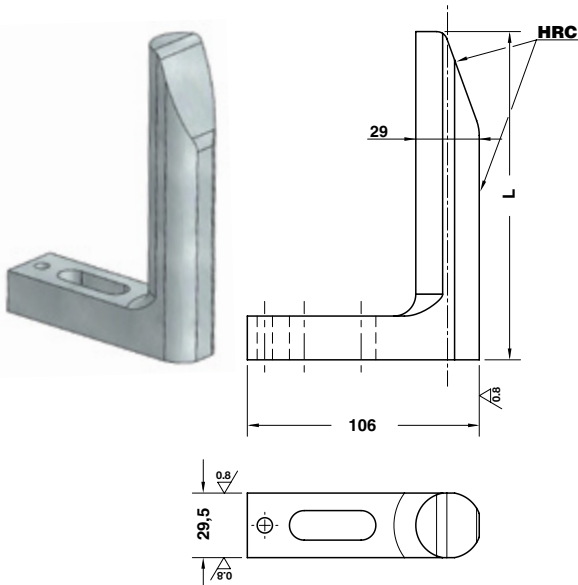


VW CODE

39D 807/1 L=90

VW CODE	L
39D 807/1 L=65	65
39D 807/1 L=90	90
39D 807/1 L=120	120
39D 807/1 L=150	150
39D 807/1 L=180	180
39D 807/1 L=250	250
39D 807/1 L=300	300
39D 807/1 L=350	350

GAGE HARDENED - EINWEISER GEHÄRTET - RIFERIMENTO INDURITO



Notes
Material: CK60 - HRC: 58÷60

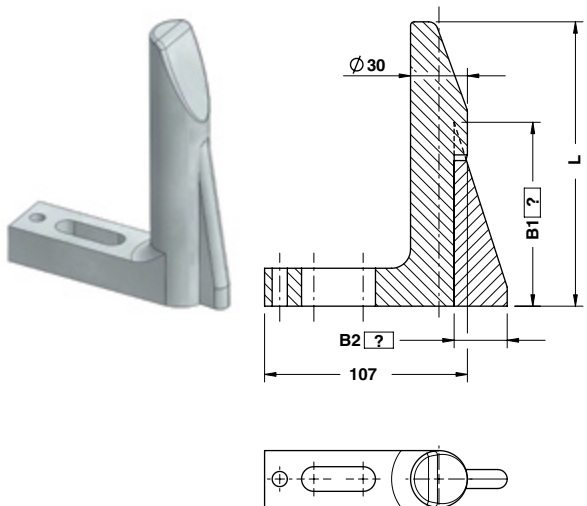


ORDER EXAMPLE	VW CODE
	39D 807/2 L=90

VW CODE	L
39D 807/2 L=65	65
39D 807/2 L=90	90
39D 807/2 L=120	120
39D 807/2 L=150	150
39D 807/2 L=180	180
39D 807/2 L=250	250
39D 807/2 L=300	300
39D 807/2 L=350	350

Standard VW/Audi

GAGE HARDENED - EINWEISER GEHÄRTET - RIFERIMENTO INDURITO



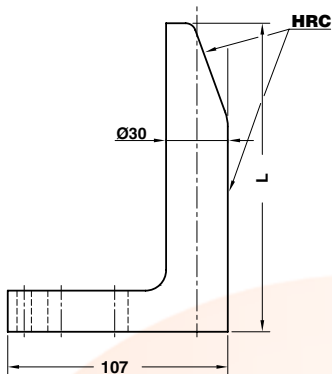
Notes
Material: CK60 - HRC: 58÷60



ORDER EXAMPLE	VW CODE	B1=122	B2=20
	39D 807/3 L=90	122	20

VW CODE	L
39D 807/3 L=65	65
39D 807/3 L=90	90
39D 807/3 L=120	120
39D 807/3 L=150	150
39D 807/3 L=180	180
39D 807/3 L=250	250
39D 807/3 L=300	300
39D 807/3 L=350	350

GAGE HARDENED - EINWEISER GEHÄRTET - RIFERIMENTO INDURITO



Notes

Material: CK60 - HRC: 58÷60

STOCK



VW CODE

39D 807/4 L=90

VW CODE

L

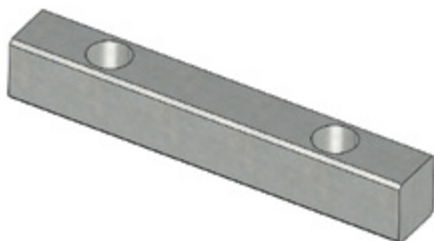
39D 807/4 L=65	65
39D 807/4 L=90	90
39D 807/4 L=120	120
39D 807/4 L=150	180
39D 807/4 L=180	150
39D 807/4 L=250	250
39D 807/4 L=300	300
39D 807/4 L=350	350

KEY - PASSFEDER - CHIAVETTA

Notes

Material: 16MnCr5 - **HRC:** 58÷60

STOCK



VW CODE

39D 826

VW CODE

39D 826

Standard VW/Audi

SPACER GROUP - ANSATZBUCHSE - GRUPPO DISTANZIALE

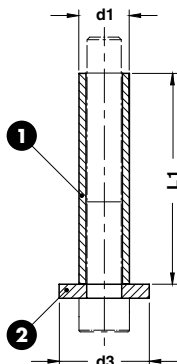
Notes

① **Material:** St37

② **Material:** CK45

Screws not included

STOCK

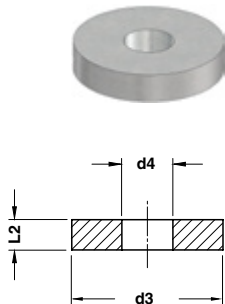


VW CODE

39D 828/5

VW CODE	d1 x L1	d3	VW CODE	d1 x L1	d3	VW CODE	d1 x L1	d3
39D 828/4	16 x 40	25	39D 828/12	20 x 100	30	39D 828/20	36 x 80	55
39D 828/5	16 x 50	25	39D 828/13	25 x 63	38	39D 828/21	36 x 100	55
39D 828/6	16 x 63	25	39D 828/14	25 x 80	38	39D 828/22	36 x 125	55
39D 828/8	16 x 100	25	39D 828/15	25 x 100	38	39D 828/23	42 x 80	65
39D 828/9	20 x 50	30	39D 828/16	25 x 125	38	39D 828/24	42 x 100	65
39D 828/10	20 x 63	30	39D 828/17	30 x 80	45	39D 828/25	42 x 125	65
39D 828/11	20 x 80	30	39D 828/19	30 x 125	45			

WASHER - SCHEIBE - RONDELLA



Notes

Material: CK45

STOCK

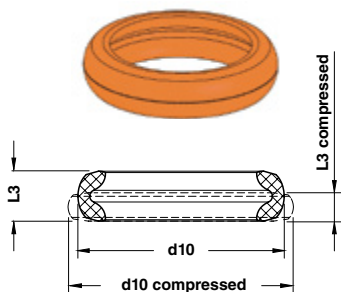


VW CODE

39D 828/42

VW CODE	d3	d4	L2
39D 828/41	25	10,5	5
39D 828/42	30	13,2	5
39D 828/43	38	17,0	6
39D 828/44	45	21,0	8
39D 828/45	55	25,0	10
39D 828/46	30	10,5	5
39D 828/47	35	13,0	5
39D 828/48	50	17,0	6
39D 828/49	65	21,0	8
39D 828/50	70	25,0	10
39D 828/57	65	32,0	15
39D 828/58	90	32,0	15

ELASTOMER WASHER - DÄMPFUNGSCHEIBE - AMMORTIZZATORE



Notes

Material: CO-Polyester Elastomer

STOCK

*Die höchste Belastung
Carico massimo ammissibile

**Komprimiert
Compresso

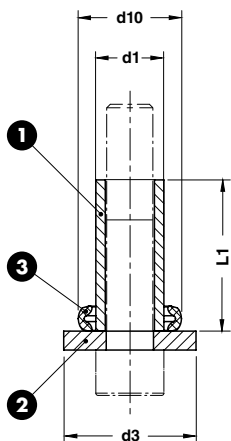


VW CODE

39D 828/52

VW CODE	d10	d10 (compressed**)	L3	L3 (compressed**)	Shore	Load* (N)
39D 828/51	26,4	28,4	7,8 ±0,3	5,5 ±0,3	55D	5500
39D 828/52	32,1	35,1	10,8 ±0,3	6,0 ±0,3	72D	9000
39D 828/53	45,8	49,8	17,0 ±0,4	11,6 ±0,3	72D	20000
39D 828/54	54,6	61,8	21,3 ±0,4	13,0 ±0,3	55D	30000
39D 828/55	61,8	69,9	21,5 ±0,4	13,2 ±0,3	55D	46000
39D 828/56	78,5	89,0	29,8 ±0,5	17,9 ±0,3	55D	75000

SPACER GROUP - ANSATZBUCHSE - GRUPPO DISTANZIALE



Notes

- 1 Material: St37
- 2 Material: CK45
- 3 Material: CO-Polyester Elastomer

Screws not included



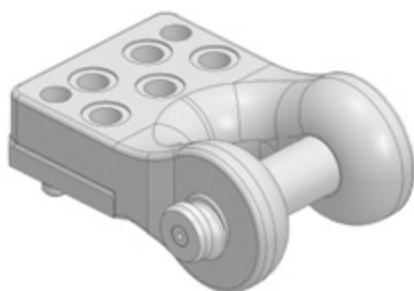
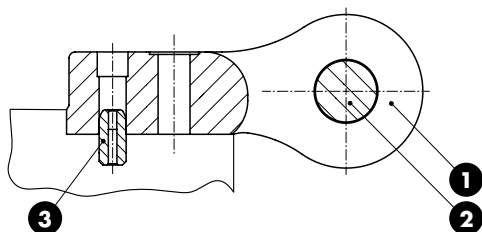
Standard VW/Audi



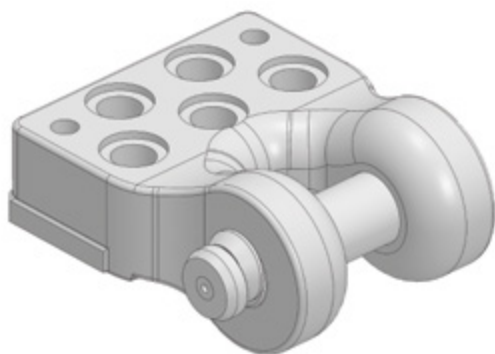
VW CODE
39D 828/74

VW CODE	d1 x L1	d3	d10	Shore	VW CODE	d1 x L1	d3	d10	Shore
39D 828/73	16 x 40	30	26,4	55D	39D 828/84	25 x 100	50	45,8	72D
39D 828/74	16 x 50	30	26,4	55D	39D 828/85	25 x 125	50	45,8	72D
39D 828/75	16 x 63	30	26,4	55D	39D 828/86	30 x 80	65	54,6	55D
39D 828/77	16 x 100	30	26,4	55D	39D 828/88	30 x 125	65	54,6	55D
39D 828/78	20 x 50	35	32,1	72D	39D 828/89	36 x 80	70	61,8	55D
39D 828/79	20 x 63	35	32,1	72D	39D 828/90	36 x 100	70	61,8	55D
39D 828/80	20 x 80	35	32,1	72D	39D 828/91	36 x 125	70	61,8	55D
39D 828/81	20 x 100	35	32,1	72D	39D 828/92	42 x 80	90	78,5	55D
39D 828/82	25 x 63	50	49,8	72D	39D 828/93	42 x 100	90	78,5	55D
39D 828/83	25 x 80	50	45,8	72D	39D 828/94	42 x 125	90	78,5	55D

LIFTING BRACKET WITH PIN AND LOCATING PINS
TRAGWANGE MIT TRAGBOLZEN UND ZENTRIERBOLZEN
STAFFA DI SOLLEVAMENTO COMPLETA DI PERNO E CENTRAGGI



FORM A



FORM B



Respect the max load
 Maximale Nutzlast beachten
 Rispettare il carico Max

WARNING - ACHTUNG - ATTENZIONE:
 For safety reason, please consider always that the weight of the die has to be supported by just 2 lifting brackets.

Aus Sicherheitsgründen stets berücksichtigen, dass zwei Tragwagen das gesamte Werkzeuggewicht tragen müssen.

Per ragioni di sicurezza, considerare sempre che il peso dello stampo deve essere sopportato da 2 sole staffe.

Notes

- 1 **Material:** St52
- 2 39D 866 - **Material:** CK45
- 3 39V 1205/1
Material: 16MnCr5 - **HRC:** 58÷62

Screws not included

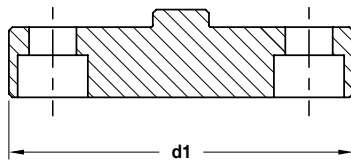


VW CODE

39D 839/2

VW CODE	Max load (kg)	Max die weight (kg)	FORM
39D 839/1	8000	16000	A
39D 839/2	12500	25000	B

BLOCK - DRUCKPLATTEN FÜR GASDRUCKFEDERN - REAZIONE PER CILINDRO



Notes

Material: 90MnCrV8 - **HRC:** 58÷60

STOCK



VW CODE

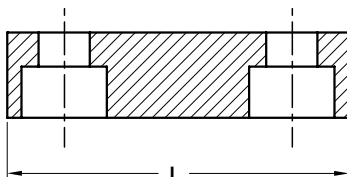
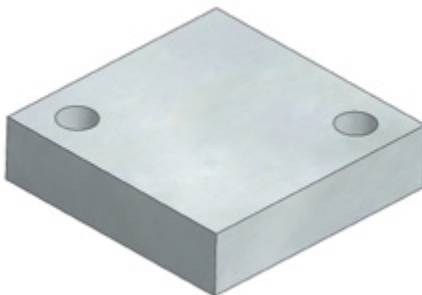
39D 847/2

VW CODE

d1

39D 847/1	98
39D 847/2	113
39D 847/3	128
39D 847/4	143

BLOCK - DRUCKPLATTEN FÜR GASDRUCKFEDERN - REAZIONE PER CILINDRO



Notes

Material: 90MnCrV8 - **HRC:** 58÷60

STOCK



VW CODE

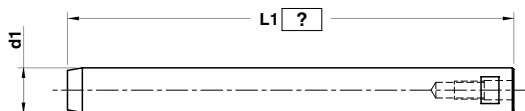
39D 847/11

VW CODE

L

39D 847/10	40
39D 847/11	60
39D 847/12	70
39D 847/13	100
39D 847/14	140

SLIDING PIN - FÜHRUNGSSÄULE - PERNO SCORREVOLE



Notes

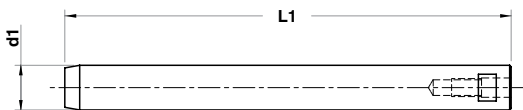
Material: CK45 - HRC: 60÷62



VW CODE	L1=300
39D 851/20	300

VW CODE	d1
39D 851/20	20
39D 851/25	25
39D 851/30	30

SLIDING PIN - FÜHRUNGSSÄULE - PERNO SCORREVOLE



Notes

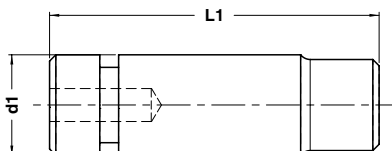
Material: CK45 - HRC: 60÷62



VW CODE
39D 851/32

VW CODE	d1	L1
39D 851/32	30	270
39D 851/34	30	425

PAD RETAINER PIN - STECKBOLZEN - PERNO DI ARRESTO



Respect the max load
Maximale Nutzlast beachten
Rispettare il carico max.

Notes

Material: 42CrMo4
1000 N/mm²

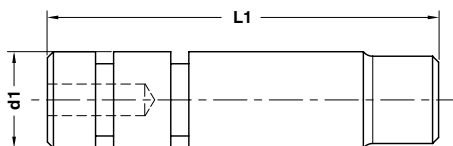
STOCK



VW CODE
39D 854/2

VW CODE	d1	L1	VW CODE	d1	L1
39D 854/1	32	105	39D 854/5	50	167
39D 854/2	32	122	39D 854/6	50	192
39D 854/3	40	139	39D 854/7	63	202
39D 854/4	40	159	39D 854/8	63	237

PAD RETAINER PIN - STECKBOLZEN - PERNO DI ARRESTO



Respect the max load
Maximale Nutzlast beachten
Rispettare il carico max.

Notes

Material: 42CrMo4 - 800±1000 N/mm²
Only for replacement
Nur für Reparatur
Solo per riparazione

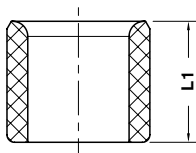
10



VW CODE
39D 854/441

VW CODE	d1	L1	VW CODE	d1	L1
39D 854/441	32	130	39D 854/445	50	207
39D 854/442	32	147	39D 854/446	50	232
39D 854/443	40	171	39D 854/447	63	252
39D 854/444	40	191	39D 854/448	63	287

BUSH - DÄMPFUNGSBUCHSE - BOCCOLA



Notes

Material: Nylatron GSM P30

Only for replacement

Nur für Reparatur

Solo per riparazione

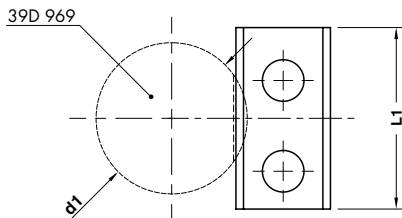
STOCK



VW CODE	
39D 855/5	

VW CODE	L1
39D 855/4	32
39D 855/5	40
39D 855/6	50

RETAINER - SICHERUNGSPLATTE - PIASTRINA



Notes

Material: Si37

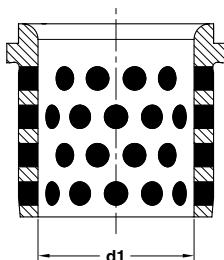
STOCK



VW CODE	
39D 856/2	

VW CODE	d1	L1
39D 856/2	25	40
	32	40
39D 856/4	40	48
	50	48
39D 856/6	63	60
	80	60

BUSH SELF-LUBRICATING DIN 9834
FUHRUNGSBUCHSE DIN 9834
BOCCOLA AUTOLUBRIFICANTE DIN 9834



Notes

Material: Bronze + Graphite
HB > 190

STOCK

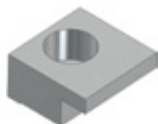


VW CODE
39D 860/32

VW CODE	d1
39D 860/31	25
39D 860/32	32
39D 860/33	40
39D 860/34	50
39D 860/35	63
39D 860/36	80
39D 860/37	100
39D 860/38	125
39D 860/40	160

Standard VW/Audi

TOE CLAMP - HALTESTÜCK - RITEGNO PER BOCCOLA

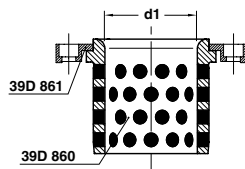


Notes

Material: CK45

STOCK

Application example



VW CODE
39D 861/6

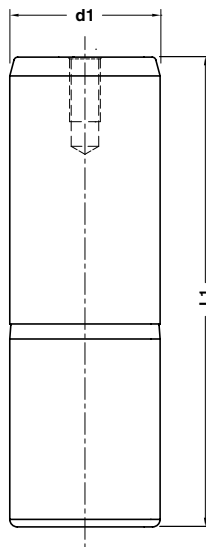
VW CODE	d1
39D 861/6	25÷50
39D 861/10	63÷160

GUIDE POST DIN 9833 - FÜHRUNGSSÄULE DIN 9833 - COLONNA GUIDA DIN 9833



Notes

Material: 16MnCr5
HRC: 60÷62

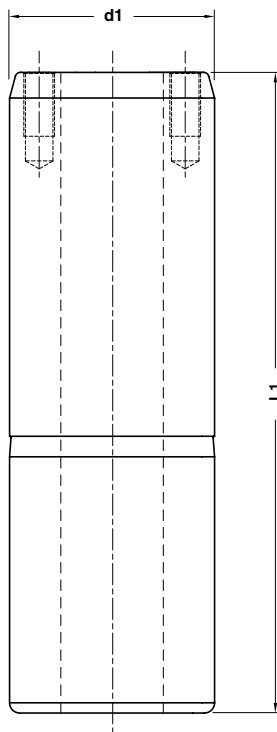


VW CODE
39D 862/47

VW CODE	d1	L1	VW CODE	d1	L1
39D 862/13	25	125	39D 862/45	50	250
39D 862/14	25	140	39D 862/46	50	280
39D 862/15	25	160	39D 862/47	50	315
39D 862/16	25	180	39D 862/48	50	355
39D 862/23	32	140	39D 862/51	63	180
39D 862/24	32	160	39D 862/52	63	200
39D 862/25	32	180	39D 862/53	63	224
39D 862/26	32	200	39D 862/54	63	250
39D 862/31	40	140	39D 862/55	63	280
39D 862/32	40	160	39D 862/56	63	315
39D 862/33	40	180	39D 862/57	63	355
39D 862/34	40	200	39D 862/58	63	400
39D 862/35	40	224	39D 862/62	80	224
39D 862/36	40	250	39D 862/63	80	250
39D 862/37	40	280	39D 862/64	80	280
39D 862/41	50	160	39D 862/65	80	315
39D 862/42	50	180	39D 862/66	80	355
39D 862/43	50	200	39D 862/67	80	400
39D 862/44	50	224			

Notes

Material: 16MnCr5
HRC: 60÷62



Standard VW/Audi

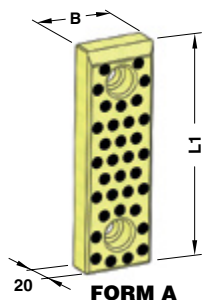


VW CODE

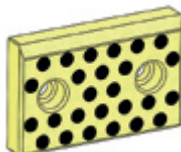
39D 862/75

VW CODE	d1	L1	VW CODE	d1	L1
39D 862/73	100	280	39D 862/85	125	450
39D 862/74	100	315	39D 862/86	125	500
39D 862/75	100	355	39D 862/93	160	400
39D 862/76	100	400	39D 862/94	160	450
39D 862/82	125	315	39D 862/95	160	500
39D 862/83	125	355	39D 862/96	160	560
39D 862/84	125	400			

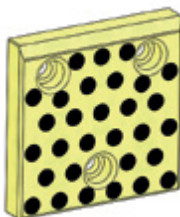
WEAR PLATE SELF-LUBRICATING VDI 3357 GLEITPLATTE BRONZE MIT FESTSCHMIERSTOFF VDI 3357 PIASTRA GUIDA AUTOLUBRIFICANTE VDI 3357



FORM A



FORM B



FORM C



FORM D

Notes

Material: Bronze + Graphite
HB > 190



VW CODE
39D 863/12

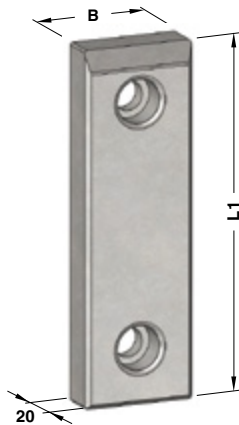
VW CODE	B	L1	FORM	VW CODE	B	L1	FORM	VW CODE	B	L1	FORM
39D 863/12	50	80	A	39D 863/44	125	125	C	39D 863/126	80	500	D
39D 863/13	50	100	A	39D 863/45	125	160	C	39D 863/131	100	450	D
39D 863/14	50	125	A	39D 863/46	125	200	C	39D 863/132	100	500	D
39D 863/15	50	160	A	39D 863/51	160	50	B	39D 863/141	125	450	D
39D 863/16	50	200	A	39D 863/52	160	80	B	39D 863/142	125	500	D
39D 863/21	80	50	B	39D 863/53	160	100	C	39D 863/150	100	250	D
39D 863/22	80	80	A	39D 863/54	160	125	C	39D 863/151	100	300	D
39D 863/23	80	100	A	39D 863/55	160	160	C	39D 863/152	100	350	D
39D 863/24	80	125	A	39D 863/56	160	200	C	39D 863/153	100	400	D
39D 863/25	80	160	A	39D 863/111	50	250	D	39D 863/155	125	250	D
39D 863/26	80	200	A	39D 863/112	50	300	D	39D 863/156	125	300	D
39D 863/31	100	50	B	39D 863/113	50	350	D	39D 863/157	125	350	D
39D 863/32	100	80	B	39D 863/114	50	400	D	39D 863/158	125	400	D
39D 863/33	100	100	A	39D 863/115	50	450	D	39D 863/160	160	250	D
39D 863/34	100	125	A	39D 863/116	50	500	D	39D 863/161	160	300	D
39D 863/35	100	160	A	39D 863/121	80	250	D	39D 863/162	160	350	D
39D 863/36	100	200	A	39D 863/122	80	300	D	39D 863/163	160	400	D
39D 863/41	125	50	B	39D 863/123	80	350	D	39D 863/164	160	450	D
39D 863/42	125	80	B	39D 863/124	80	400	D	39D 863/165	160	500	D
39D 863/43	125	100	C	39D 863/125	80	450	D				

WEAR PLATE STEEL VDI 3357
GLEITPLATTE STAHL VDI 3357
PIASTRA GUIDA IN ACCIAIO VDI 3357

Notes

Material: 16MnCr5
HRC: 58÷60

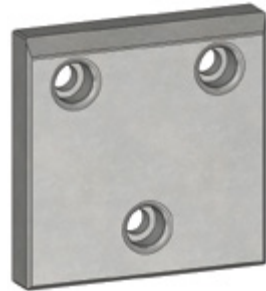
STOCK



FORM A



FORM B



FORM C

Standard VW/Audi



VW CODE
 39D 863/62

VW CODE	B	L1	FORM	VW CODE	B	L1	FORM	VW CODE	B	L1	FORM
39D 863/62	50	80	A	39D 863/76	80	200	A	39D 863/94	125	125	C
39D 863/63	50	100	A	39D 863/81	100	50	B	39D 863/95	125	160	C
39D 863/64	50	125	A	39D 863/82	100	80	B	39D 863/96	125	200	C
39D 863/65	50	160	A	39D 863/83	100	100	A	39D 863/101	160	50	B
39D 863/66	50	200	A	39D 863/84	100	125	A	39D 863/102	160	80	B
39D 863/71	80	50	B	39D 863/85	100	160	A	39D 863/103	160	100	C
39D 863/72	80	80	A	39D 863/86	100	200	A	39D 863/104	160	125	C
39D 863/73	80	100	A	39D 863/91	125	50	B	39D 863/105	160	160	C
39D 863/74	80	125	A	39D 863/92	125	80	B	39D 863/106	160	200	C
39D 863/75	80	160	A	39D 863/93	125	100	C				

LIFTING PIN - TRAGBOLZEN MIT FALLRINGSICHERUNG - PERNO DI SOLLEVAMENTO



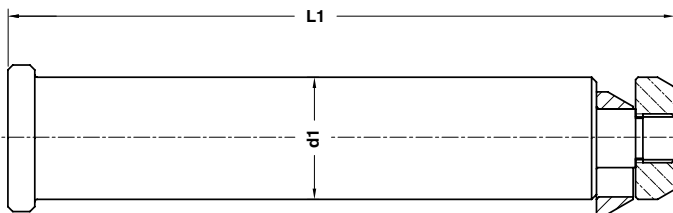
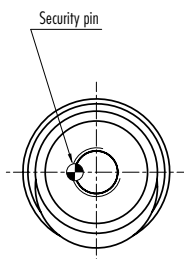
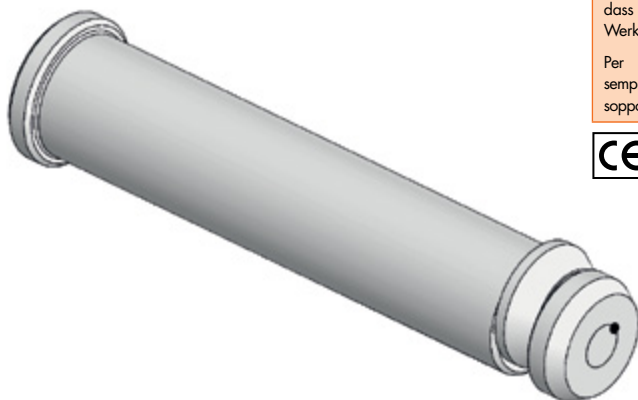
Respect the max load
Maximale Nutzlast beachten
Rispettare il carico Max

WARNING - ACHTUNG - ATTENZIONE:

For safety reason, please consider always that the weight of the die has to be supported by just 2 lifting pins.

Aus Sicherheitsgründen stets berücksichtigen, dass zwei Tragbolzen das gesamte Werkzeuggewicht tragen müssen.

Per ragioni di sicurezza, considerare sempre che il peso dello stampo deve essere sopportato da 2 soli perni.



ORDER EXAMPLE 	VW CODE
	39D 866/4

VW CODE	Max load (kg)	Max die weight (kg)	L1	d1	Material
39D 866/3	3200	6400	175	32	CK45
39D 866/4	5000	10000	225	40	CK45
39D 866/5	8000	16000	273	50	CK45
39D 866/6	12500	25000	347	63	CK45
39D 866/7	31500	63000	422	76	42CrMo4
39D 866/25	8000	16000	221	50	CK45
39D 866/26	12500	25000	277	63	CK45

LIFTING PIN - TRAGBOLZEN MIT FALLRINGSICHERUNG - PERNO DI SOLLEVAMENTO



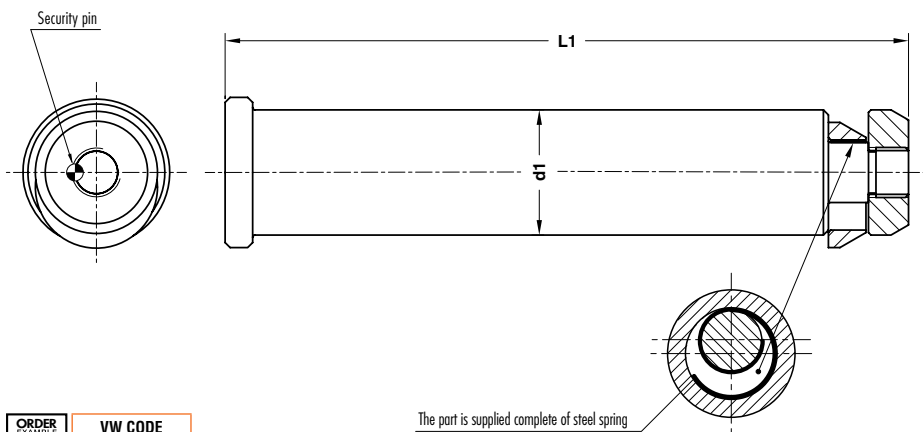
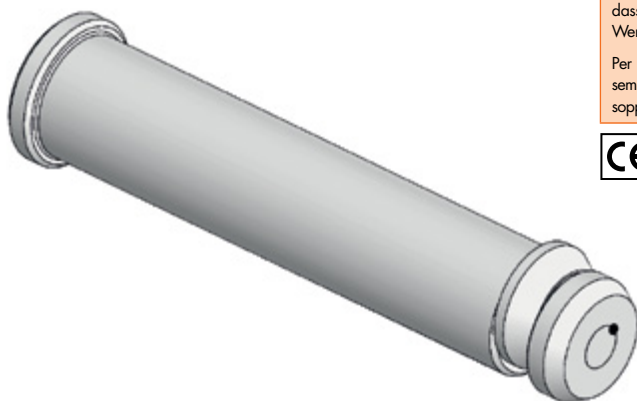
Respect the max load
Maximale Nutzlast beachten
Rispettare il carico Max

WARNING - ACHTUNG - ATTENZIONE:

For safety reason, please consider always that the weight of the die has to be supported by just 2 lifting pins.

Aus Sicherheitsgründen stets berücksichtigen, dass zwei Tragbolzen das gesamte Werkzeuggewicht tragen müssen.

Per ragioni di sicurezza, considerare sempre che il peso dello stampo deve essere sopportato da 2 soli perni.



VW CODE

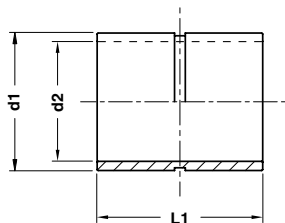
39D 866/14

VW CODE	Max load (kg)	Max die weight (kg)	d1	L1	Material
39D 866/13	3200	6400	32	175	CK45
39D 866/14	5000	10000	40	225	CK45
39D 866/15	8000	16000	50	273	CK45
39D 866/16	12500	25000	63	347	CK45
39D 866/17	31500	63000	76	422	42CrMo4

BUSH FOR LIFTING PIN - BUCHSE FÜR TRAGBOLZEN - BOCCOLA PER PERNO DI SOLLEVAMENTO



FORM A



FORM B

Notes

Material: Si37

STOCK

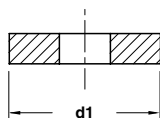


VW CODE

39D 867/11

VW CODE	d1	d2	FORM
39D 867/10	44	34	A
39D 867/11	52	42	A
39D 867/12	62	52	A
39D 867/13	75	65	A
39D 867/14	100	78	B
39D 867/15	105	78	B

WASHER - SCHEIBE - RONDELLA



Notes

Material: CK45

STOCK



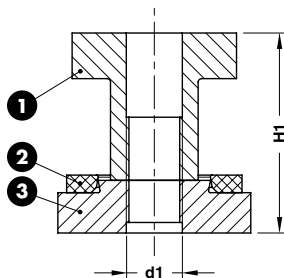
VW CODE
39D 869/10

VW CODE	d1
39D 869/3	35
39D 869/4	40
39D 869/5	50
39D 869/6	65
39D 869/8	80
39D 869/10	100
39D 869/13	130

AIR CYLINDER FIXING - VERSCHRAUBUNG - FISSAGGIO CILINDRO



FORM A



Notes

- 1 **Material:** CK45
- 2 **Material:** Elastomer 90 SH
- 3 **Material:** CK45

STOCK



VW CODE
39D 870/20

VW CODE	d1	H1	FORM
39D 870/16	M16x1,5	57	A
39D 870/20	M20x1,5	63	A
39D 870/27	M27x2,0	65	B



FORM B

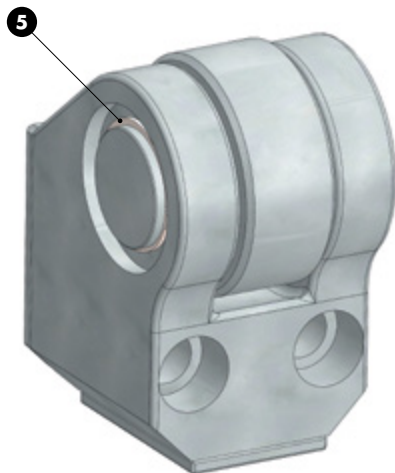
CAM ROLLER - ROLLENBOCK - SUPPORTO CON RULLO

Notes

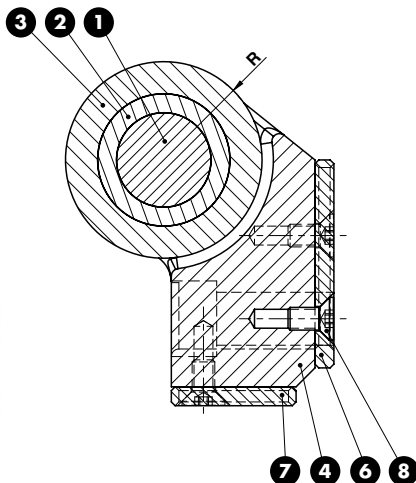
- 1 **Material:** 16MnCr5
HRC: 60÷62
- 2 **Material:** Bronze + Graphite
HB>190
- 3 **Material:** X210Cr12
HRC: 60÷62
- 4 **Material:** 42CrMo4
- 5 E25 DIN 471
- 6 **7** **Material:** Si37
- 8 **Material:** DIN EN ISO M6x12 (x5)



39D 872/20



39D 872/21

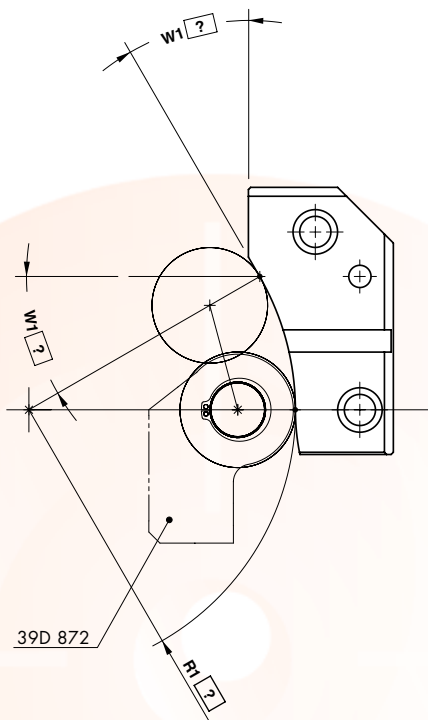


	VW CODE
	39D 872/21
VW CODE	
39D 872/20	
39D 872/21	

ACCELERATION CAM - SCHIEBERVORBESCHLEUNIGUNG - CAMMA DI ACCELERAZIONE

Notes

Materials: 90MnCrV8 - HRC: 60±62



Standard VW/Audi

ORDER EXAMPLE	VW CODE	W1?	R1?
	39D 873/10	W1=30°	R1=120

VW CODE	SIDE
39D 873/10	RIGHT
39D 873/11	LEFT

LIFTING BRACKET VDI 3366 - TRAGZAPFEN VDI 3366 - STAFFA DI SOLLEVAMENTO VDI 3366



FORM A



FORM B

Notes

Material: CK45 - 700÷800 N/mm²

Screws not included



STOCK



Respect the max load
Maximale Nutzlast beachten
Rispettare il carico Max

WARNING - ACHTUNG - ATTENZIONE:
For safety reason, please consider always that the weight of the die has to be supported by just 2 lifting brackets.

Aus Sicherheitsgründen stets berücksichtigen, dass zwei Tragzapfens das gesamte Werkzeuggewicht tragen müssen.

Per ragioni di sicurezza, considerare sempre che il peso dello stampo deve essere sopportato da 2 sole staffe.



VW CODE

39D 876/11

VW CODE	Max load (kg)	Max die weight (kg)	FORM	VW CODE	Max load (kg)	Max die weight (kg)	FORM
39D 876/10	320	640	A	39D 876/15	5000	10000	A
39D 876/11	630	1260	A	39D 876/16	8000	16000	B
39D 876/12	1250	2500	A	39D 876/17	12500	25000	B
39D 876/13	2000	4000	A	39D 876/18	20000	40000	B
39D 876/14	3200	6400	A				

AIR CYLINDER FIXING - ZIEHTEILHEBER - FISSAGGIO CILINDRO



39D882/2



39D882/3

STOCK

Notes	
Material:	
39D882/2 - 34Cr4	
39D882/3 - CK45	



VW CODE
39D 882/2

VW CODE
39D 882/2
39D 882/3

Standard VW/Audi

AIR CYLINDER ADAPTER - TEILHEBER - ADATTATORE PER CILINDRO



Notes	
Material: CK45	

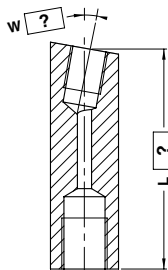
STOCK



VW CODE
39D 887/1

VW CODE
39D 887/1

AIR CYLINDER ADAPTER - TEILHEBER - ADATTATORE PER CILINDRO



⚠
L max = 100

Notes	
Material: CK45	



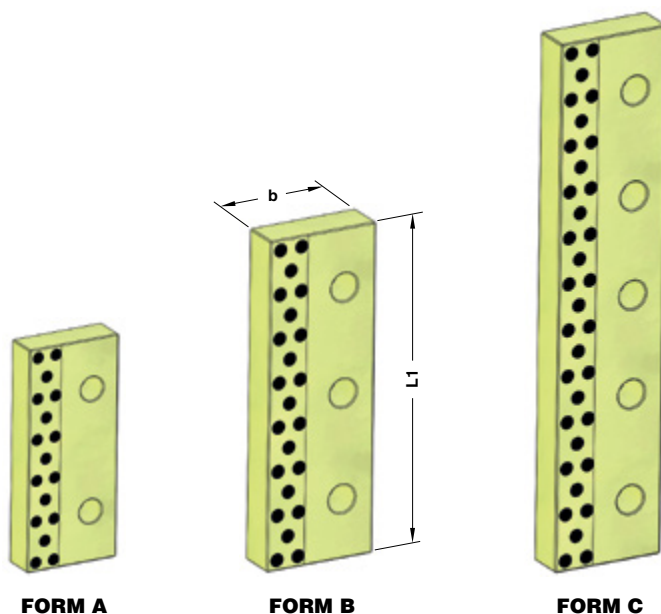
VW CODE	L=75	W=5°
39D 887/2	75	5°

VW CODE
39D 887/2

**WEAR PLATE SELF-LUBRICATING
DECKLEISTE BRONZE MIT FESTSCHMIERSTOFF
PIASTRA GUIDA AUTOLUBRIFICANTE**

Notes

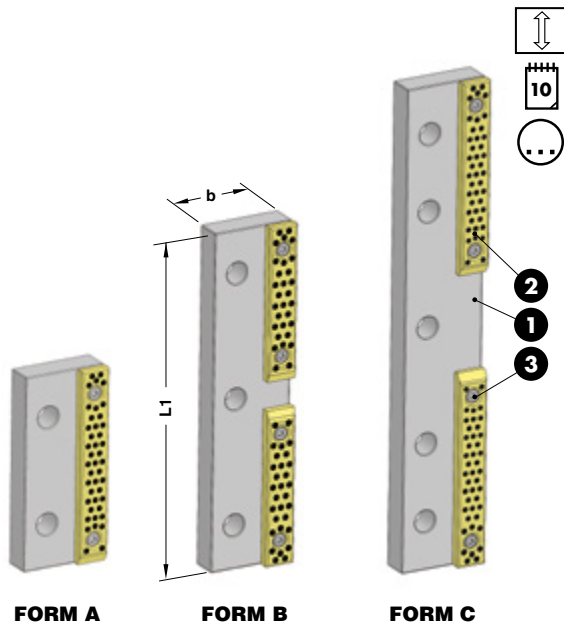
Material: Bronze + Graphite
HB > 190



	VW CODE
	39D 890/26

VW CODE	b	L1	FORM	VW CODE	b	L1	FORM
39D 890/25	85	160	A	39D 890/16	125	200	A
39D 890/26	85	200	A	39D 890/17	125	250	B
39D 890/27	85	250	B	39D 890/18	125	300	B
39D 890/28	85	300	B	39D 890/19	125	350	B
39D 890/29	85	350	B	39D 890/20	125	400	C
39D 890/30	85	400	C	39D 890/21	125	450	C
39D 890/15	125	160	A	39D 890/22	125	500	C

WEAR PLATE - DECKLEISTE SCHIEBERFÜHRUNG - PIASTRA GUIDA



Notes

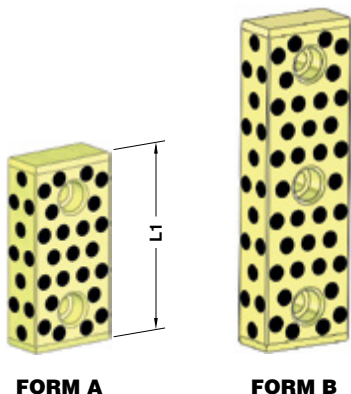
- 1 Material: CK45
- 2 39D 954
- 3 DIN 912 M8x16

ORDER EXAMPLE	VW CODE
	39D 890/51

VW CODE	b	L1	FORM
39D 890/50	85	160	A
39D 890/51	85	200	A
39D 890/52	85	250	B
39D 890/53	85	300	B
39D 890/54	85	350	B
39D 890/55	85	400	C
39D 890/56	85	450	C
39D 890/57	85	500	C
39D 890/60	125	160	A
39D 890/61	125	200	A
39D 890/62	125	250	B
39D 890/63	125	300	B
39D 890/64	125	350	B
39D 890/65	125	400	C
39D 890/66	125	450	C
39D 890/67	125	500	C

Standard VW/Audi

GUIDE BAR SELF-LUBRICATING VDI 3357
 FÜHRUNGSLEISTE BRONZE MIT FESTSCHMIERSTOFF VDI 3357
 LARDONE AUTOLUBRIFICANTE VDI 3357



Notes

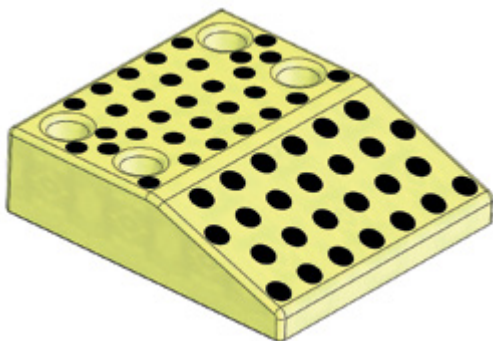
Material: Bronze + Graphite
 HB > 190



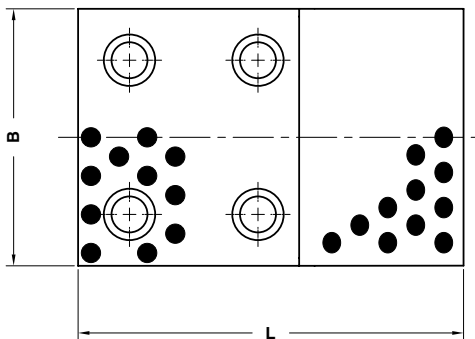
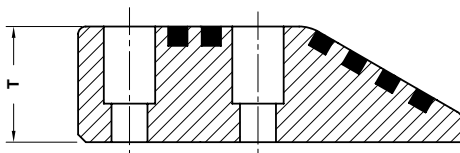
ORDER EXAMPLE	VW CODE
	39D 892/12

VW CODE	L1	FORM
39D 892/10	125	A
39D 892/11	160	A
39D 892/12	200	B
39D 892/15	125	A
39D 892/16	160	A
39D 892/17	200	B

CAM DWELL WEAR PLATE SELF-LUBRICATING VDI 3357
ÜBERLAUFKEILE BRONZE MIT FESTSCHMIERSTOFF VDI 3357
CUNEO AUTOLUBRIFICANTE VDI 3357



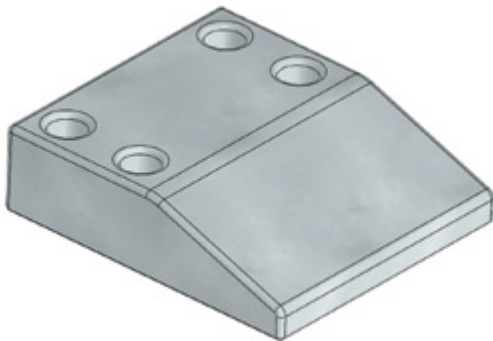
Notes
Material: Bronze + Graphite
HB > 190



	VW CODE
	39D 894/131

VW CODE	B	L	T	VW CODE	B	L	T
39D 894/130	100	170	45	39D 894/136	125	150	45
39D 894/131	125	170	45	39D 894/137	125	170	60
39D 894/132	150	170	45	39D 894/138	150	150	45
39D 894/134	100	150	45	39D 894/139	150	170	60
39D 894/135	100	170	60				

CAM DWELL WEAR PLATE STEEL VDI 3357
ÜBERLAUFKEILE STAHL VDI 3357
CUNEO IN ACCIAIO VDI 3357



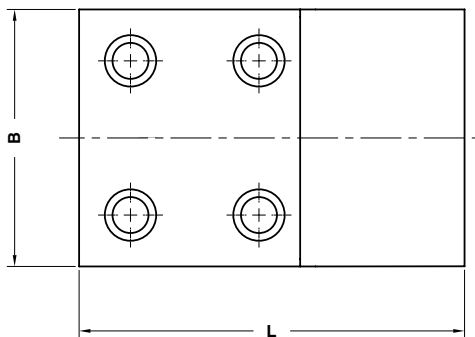
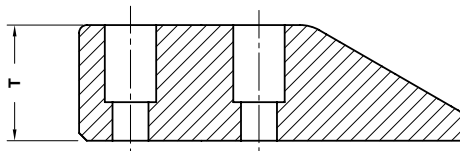
Notes

Material: X155CrVMo121KU

HRC: 58÷62



Standard VW/Audi

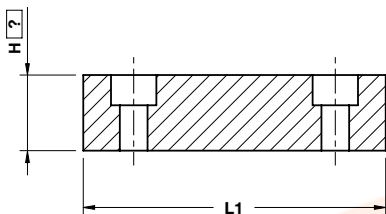


VW CODE

39D 894/151

VW CODE	B	L	T	VW CODE	B	L	T
39D 894/150	100	170	45	39D 894/156	125	150	45
39D 894/151	125	170	45	39D 894/157	125	170	60
39D 894/152	150	170	45	39D 894/158	150	150	45
39D 894/154	100	150	45	39D 894/159	150	170	60
39D 894/155	100	170	60				

KEY - PASSFEDER - CHIAVETTA



Notes

Material: S235JRG2K

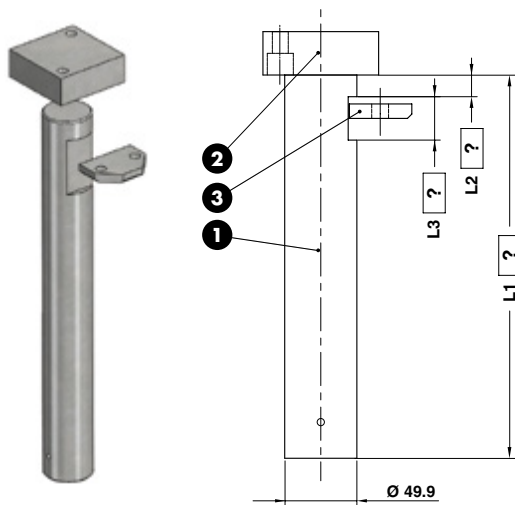
STOCK



VW CODE	H=35
39D 895/2	35

VW CODE	L1
39D 895/1	80
39D 895/2	120
39D 895/3	200

**COMPENSATION PIN GROUP
AUSGLEICHSDRUCKBOLZEN
GRUPPO PERNO DI COMPENSAZIONE**



Notes

① ② ③

Material: 16MnCr5 - HRC: 60÷64



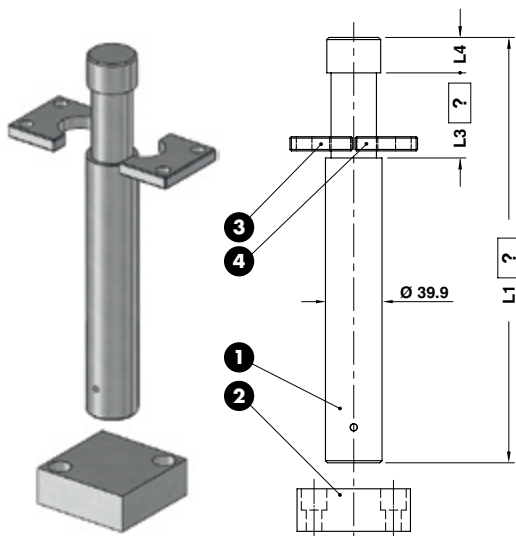
ORDER EXAMPLE	VW CODE	L1=400	L2=20	L3=60
	39D 896/1	400	20	60

VW CODE

39D 896/1

Standard VW/Audi

**COMPENSATION PIN GROUP
AUSGLEICHSDRUCKBOLZEN
GRUPPO PERNO DI COMPENSAZIONE**



Notes

① ② ③ ④

Material: 16MnCr5 - HRC: 60÷64

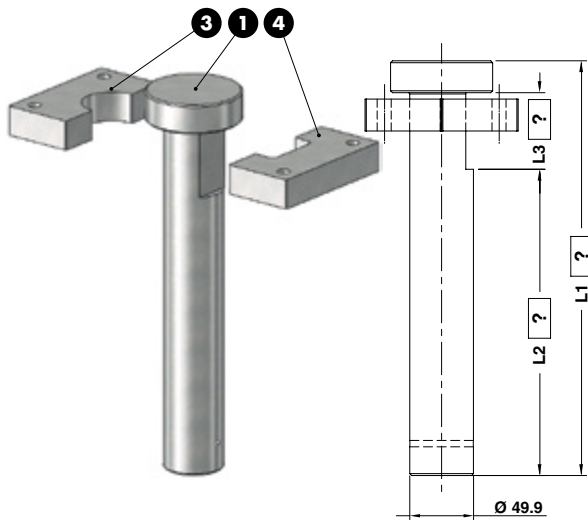


ORDER EXAMPLE	VW CODE	L1=300	L3=60	L4=45
	39D 896/2	300	60	45

VW CODE

39D 896/2

**COMPENSATION PIN GROUP
AUSGLEICHSDRUCKBOLZEN
GRUPPO PERNO DI COMPENSAZIONE**



Notes

1 3 4

Material: 16MnCr5 - HRC: 60÷64

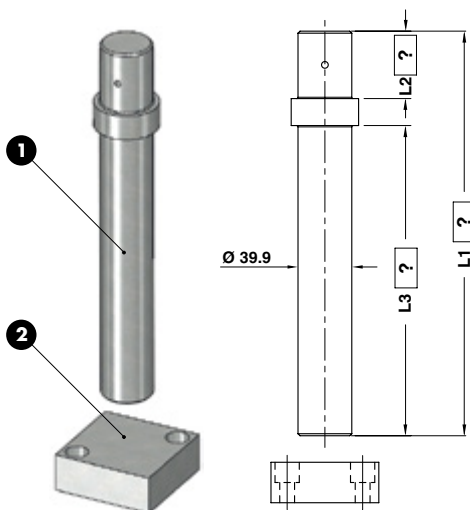


VW CODE	L1=325	L2=240	L3=60
39D 896/3	325	240	60

VW CODE

39D 896/3

**COMPENSATION PIN GROUP
AUSGLEICHSDRUCKBOLZEN
GRUPPO PERNO DI COMPENSAZIONE**



Notes

1 2

Material: 16MnCr5 - HRC: 60÷64



VW CODE	L1=300	L2=50	L3=230
39D 896/4	300	50	230

VW CODE

39D 896/4

39D 896

OMCR

BACKING PLATE - DISTANZKAPPE - REAZIONE PER CILINDRO



Notes

Material: 16MnCr5 - HRC: 60÷64

STOCK



VW CODE

39D 896/1-02

VW CODE

39D 896/1-02

Standard VW/Audi

39D 896

OMCR

RETAINER - SICHERUNGSPLATTE - PIASTRINA



Notes

Material: 16MnCr5 - HRC: 60÷64

STOCK



VW CODE

39D 896/1-03

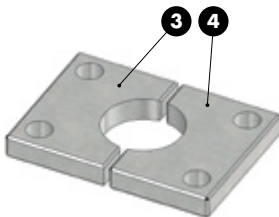
VW CODE

39D 896/1-03

39D 896

OMCR

RETAINER - SICHERUNGSPLATTE - PIASTRINA



Notes

3 4

Material: 16MnCr5 - HRC: 60÷64

STOCK



VW CODE

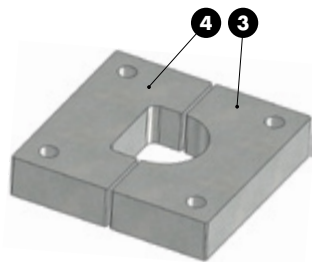
39D 896/2-04

VW CODE

39D 896/2-03

39D 896/2-04

RETAINER - SICHERUNGSPLATTE - PIASTRINA



Notes

3 4

Material: 16MnCr5 - HRC: 60÷64

STOCK



VW CODE

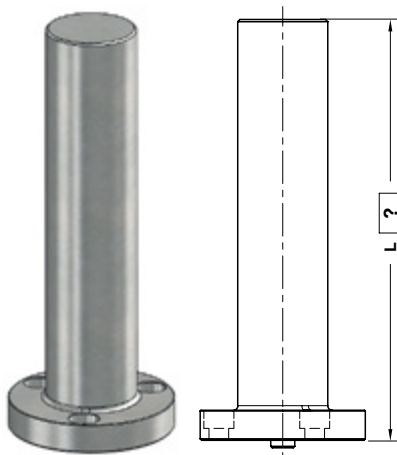
39D 896/3-04

VW CODE

39D 896/3-03

39D 896/3-04

AIR PIN - UNTERLUFTBOLZEN - CANDELA



39D 951/1



39D 951/2



L max = 440

Notes

Material: CK45 - 800÷1000 N/mm²



VW CODE

39D 951/1

L=200

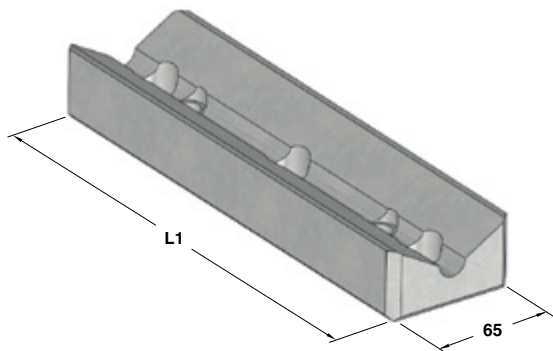
200

VW CODE

39D 951/1

39D 951/2

"V" DRIVER STEEL VDI 3357
PRISMENFÜHRUNG STAHL VDI 3357
GUIDA A "V" IN ACCIAIO VDI 3357



Notes
Material: CK45 - **HRC:** 58÷60

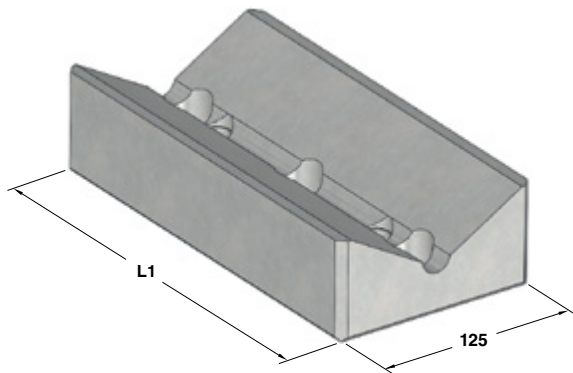
STOCK

ORDER EXAMPLE **VW CODE**
 39D 952/12

VW CODE	L1
39D 952/10	150
39D 952/11	200
39D 952/12	250
39D 952/13	300

Standard VW/Audi

"V" DRIVER STEEL VDI 3357
PRISMENFÜHRUNG STAHL VDI 3357
GUIDA A "V" IN ACCIAIO VDI 3357



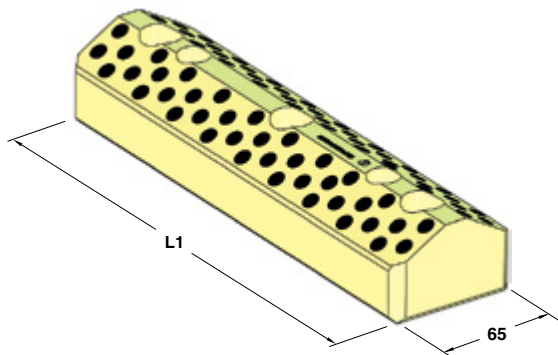
Notes
Material: CK45 - **HRC:** 58÷60

STOCK

ORDER EXAMPLE **VW CODE**
 39D 952/23

VW CODE	L1
39D 952/20	150
39D 952/21	200
39D 952/22	250
39D 952/23	300

"V" DRIVER SELF-LUBRICATING VDI 3357
PRISMENFÜHRUNG BRONZE MIT FESTSCHMIERSTOFF VDI 3357
GUIDA A "V" AUTOLUBRIFICANTE VDI 3357



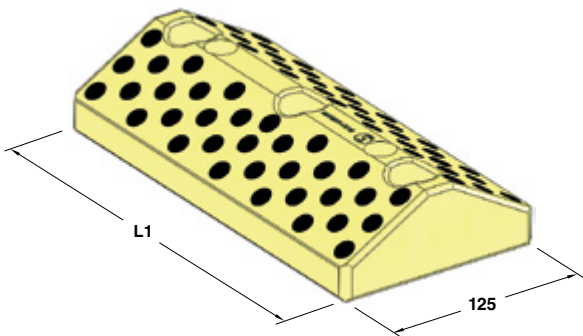
Notes

Material: Bronze + Graphite
HB >190



ORDER EXAMPLE 	VW CODE
	39D 952/43
VW CODE	
L1	
39D 952/40	150
39D 952/41	200
39D 952/42	250
39D 952/43	300

"V" DRIVER SELF-LUBRICATING VDI 3357
PRISMENFÜHRUNG BRONZE MIT FESTSCHMIERSTOFF VDI 3357
GUIDA A "V" AUTOLUBRIFICANTE VDI 3357



Notes

Material: Bronze + Graphite
HB >190



ORDER EXAMPLE 	VW CODE
	39D 952/52
VW CODE	
L1	
39D 952/50	150
39D 952/51	200
39D 952/52	250
39D 952/53	300

WEAR PLATE SELF-LUBRICATING VDI 3357
GLEITPLATTE BRONZE MIT FESTSCHMIERSTOFF VDI 3357
PIASTRA GUIDA AUTOLUBRIFICANTE VDI 3357

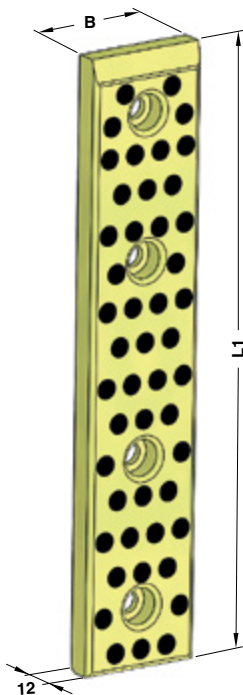
Notes

Material: Bronze + Graphite
HB > 190

STOCK



FORM A



FORM B



VW CODE

39D 954/12

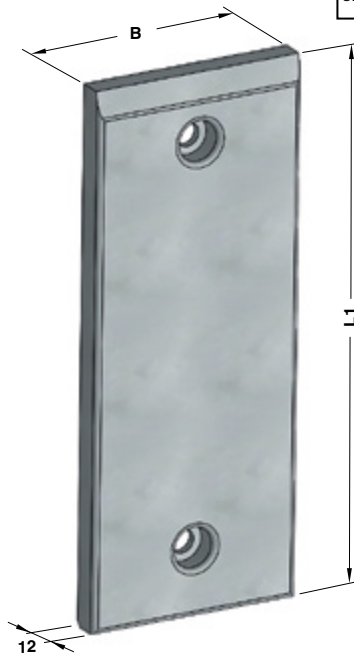
VW CODE	B	L1	FORM	VW CODE	B	L1	FORM	VW CODE	B	L1	FORM
39D 954/11	30	80	A	39D 954/21	50	80	A	39D 954/31	80	80	A
39D 954/12	30	100	A	39D 954/22	50	100	A	39D 954/32	80	100	A
39D 954/13	30	125	A	39D 954/23	50	125	A	39D 954/33	80	125	A
39D 954/14	30	160	A	39D 954/24	50	160	A	39D 954/34	80	160	A
39D 954/15	30	200	A	39D 954/25	50	200	A	39D 954/35	80	200	A
39D 954/16	40	80	A	39D 954/26	60	80	A	39D 954/36	50	250	B
39D 954/17	40	100	A	39D 954/27	60	100	A	39D 954/37	50	300	B
39D 954/18	40	125	A	39D 954/28	60	125	A	39D 954/38	50	350	B
39D 954/19	40	160	A	39D 954/29	60	160	A	39D 954/39	50	400	B
39D 954/20	40	200	A	39D 954/30	60	200	A				

WEAR PLATE STEEL VDI 3357
GLEITPLATTE STAHL VDI 3357
PIASTRA GUIDA IN ACCIAIO VDI 3357

Notes

Material: 16MnCr5 - **HRC:** 58÷60

STOCK

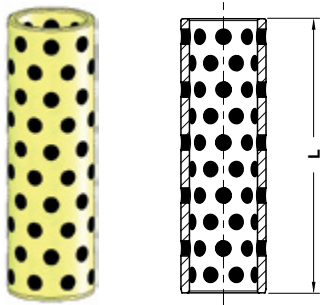


VW CODE

39D 954/42

VW CODE	B	L1	VW CODE	B	L1
39D 954/41	30	80	39D 954/54	50	160
39D 954/42	30	100	39D 954/55	50	200
39D 954/43	30	125	39D 954/56	60	80
39D 954/44	30	160	39D 954/57	60	100
39D 954/45	30	200	39D 954/58	60	125
39D 954/46	40	80	39D 954/59	60	160
39D 954/47	40	100	39D 954/60	60	200
39D 954/48	40	125	39D 954/61	80	80
39D 954/49	40	160	39D 954/62	80	100
39D 954/50	40	200	39D 954/63	80	125
39D 954/51	50	80	39D 954/64	80	160
39D 954/52	50	100	39D 954/65	80	200
39D 954/53	50	125			

GUIDE BUSH - FÜHRUNGSBUCHSE - BOCCOLA AUTOLUBRIFICANTE



Notes

Material: Bronze + Graphite
HB > 190

STOCK



VW CODE

39D 956/1

VW CODE

L

39D 956/1

115

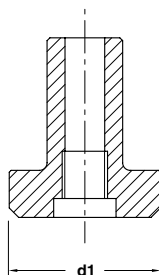
39D 956/2

145

39D 956/3

170

STOP PIN - HALTEBOLZEN - PERNO DI ARRESTO



Notes

Material: 42CrMo4
 Only for replacement
 Nur für Reparatur
 Solo per riparazione

STOCK



VW CODE

39D 958/2

VW CODE

d1

39D 958/1

100

39D 958/2

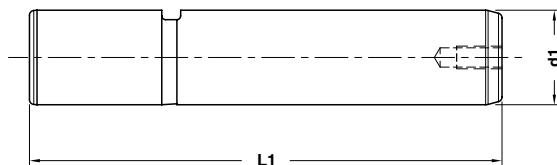
80

GUIDE POST DIN 9833 TYPE
FÜHRUNGSSÄULE DIN 9833 TYP
COLONNA GUIDA TIPO DIN 9833

Notes

Material: 16MnCr5

HRC: 60÷62

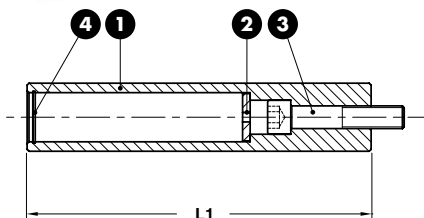


VW CODE

39D 969/47

VW CODE	d1	L1	VW CODE	d1	L1
39D 969/13	25	125	39D 969/45	50	250
39D 969/14	25	140	39D 969/46	50	280
39D 969/15	25	160	39D 969/47	50	315
39D 969/16	25	180	39D 969/48	50	355
39D 969/23	32	140	39D 969/53	63	224
39D 969/24	32	160	39D 969/54	63	250
39D 969/25	32	180	39D 969/55	63	280
39D 969/26	32	200	39D 969/56	63	315
39D 969/32	40	160	39D 969/57	63	355
39D 969/33	40	180	39D 969/58	63	400
39D 969/34	40	200	39D 969/64	80	250
39D 969/35	40	224	39D 969/65	80	280
39D 969/36	40	250	39D 969/66	80	315
39D 969/37	40	280	39D 969/67	80	355
39D 969/43	50	200	39D 969/68	80	400
39D 969/44	50	224			

LIFTER - FEDERBOLZEN - SOLLEVATORE



Notes

- 1 **Material:** CK45 - **HRC:** 60÷62
- 2 **Material:** 90MnCrV8
HRC: 54÷60
- 3 M10x60 DIN 912
- 4 Seeger ring DIN 472

STOCK



VW CODE
39D 972/11

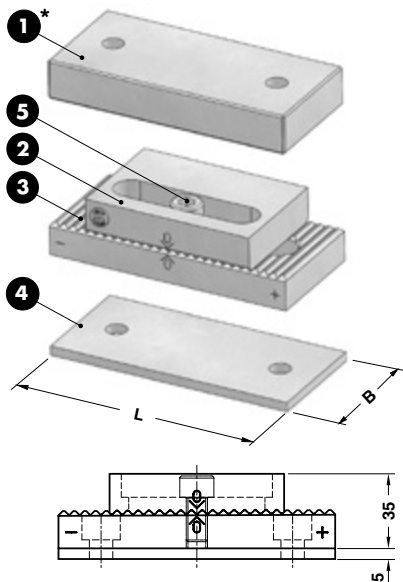
VW CODE

L1

39D 972/11	182
39D 972/12	200
39D 972/13	220

Standard VW/Audi

SPACER PLATE TOOTHED - DISTANZPLATTE GEZAHNT - TASSELLO DI COMPENSAZIONE



Notes

- 1 2 3 **Material:** 90MnCrV8 - **HRC:** 58÷60
- 4 **Material:** X155CrVMo12
- 5 DIN 912

STOCK



* Pressure plate
Druckplatte
Piastra di reazione



VW CODE
39D 976/11

VW CODE

L

B

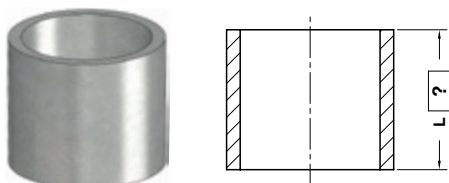
39D 976/10	130	60
39D 976/11	160	80
39D 976/20*	130	60
39D 976/21*	160	80

PLATE FOR SENSOR - HALTERUNG - PIASTRINA PORTASENSORE



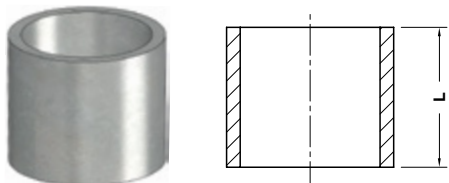
Notes	
Material: Si37	
STOCK	
ORDER EXAMPLE 	VW CODE
	39D 993/1
VW CODE	d1
39D 993/1	19
39D 993/2	31

SPACER - DISTANZSTÜCK - DISTANZIALE



Notes		
Material: CK45		
10		
ORDER EXAMPLE 	VW CODE	L=37
	39D 995/4	37
VW CODE		
39D 995/4		

SPACER - DISTANZSTÜCK - DISTANZIALE



Notes		
Material: CK45		
10		
ORDER EXAMPLE 	VW CODE	L=37
	39D 995/4	37

VW CODE	L	VW CODE	L	VW CODE	L	VW CODE	L	VW CODE	L
39D 995L17	17	39D 995L28	28	39D 995L37	37	39D 995L47	47	39D 995L57	57
39D 995L24	24	39D 995L29	29	39D 995L38	38	39D 995L48	48	39D 995L57,5	57,5
39D 995L25	25	39D 995L32	32	39D 995L41	41	39D 995L49	49	39D 995L77	77
39D 995L27	27	39D 995L33	33	39D 995L42	42	39D 995L51	51		

WASHER/STOP BLOCK - SCHEIBE/HALTEPLATTE - RONDELLA/TASSELLO



39D 995/5



39D 995/6

Notes

Material:

39D 995/5 - CK45

39D 995/6 - 16MnCr5 - HRC: 60±62

STOCK



VW CODE

39D 995/6

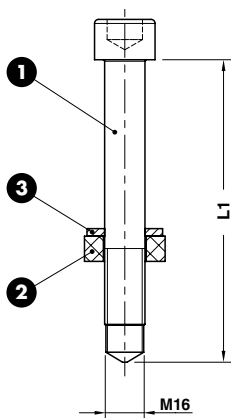
VW CODE

39D 995/5

39D 995/6

Standard VW/Audi

RETAINER PIN - ZIEHTEILHEBER - PERNO CON RONDELLA



Notes

1 DIN 912

2 Material: Nylatron GSM P30

3 Material: STEEL

STOCK



VW CODE

39D 995/14

VW CODE

L1

39D 995/12

120

39D 995/14

135

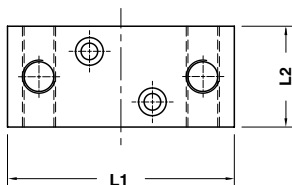
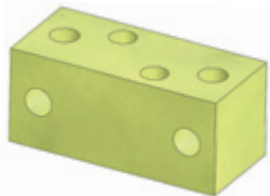
39D 995/15

150

39D 995/16

160

DISTRIBUTOR - VERTEILERBLOCKE - DISTRIBUTORE



Notes

Material: Ms65

STOCK

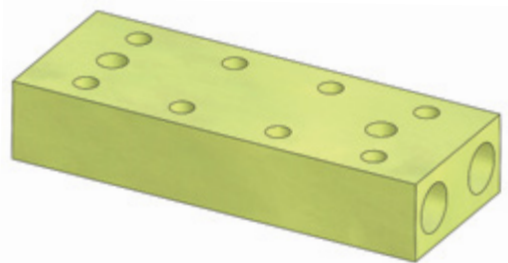


VW CODE

39D 1392/1

VW CODE	L1	L2
39D 1392/1	90	40
39D 1392/2	100	45
39D 1392/3	110	50
39D 1392/4	120	60

DISTRIBUTOR - VERTEILERBLOCKE - DISTRIBUTORE



Notes

Material: Ms65

STOCK

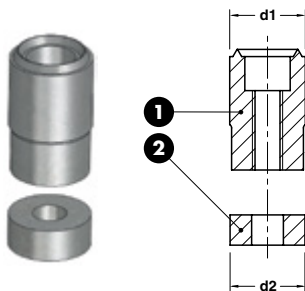


VW CODE

39D 1430

VW CODE
39D 1430

**VISUAL LOCATOR SETTING PUNCH
STEMPEL F. ENTGASUNGSNOPPEN
PUNZONE DI VISUALIZZAZIONE**



Notes

- 1 **Material:** X205Cr12KU
HRC: 60÷62
- 2 **Material:** X205Cr12KU

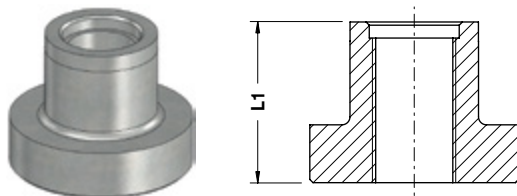


ORDER EXAMPLE	VW CODE
	39V 863/10

VW CODE	d1	d2
39V 863/10	10	9,7
39V 863/13	13	12

Standard VW/Audi

THREADED BUSH - GENWINDEBUCHSE - BOCCOLA FILETTATA



Notes

Material: CK45



ORDER EXAMPLE	VW CODE
	39V 1071

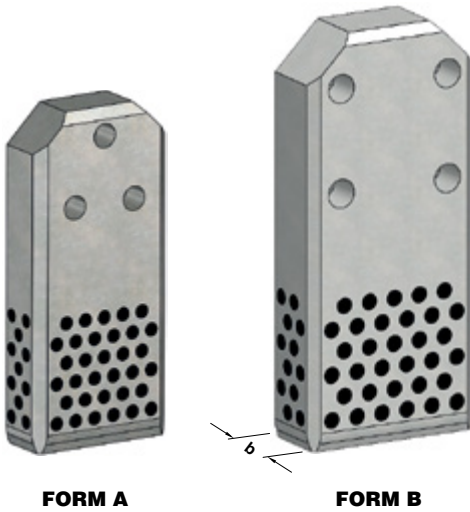
VW CODE	L1
39V 1071/1	50
39V 1071/2	87

GIB VDI 3387 - FÜHRUNGSLASCHE VDI 3387 - GUIDA VDI 3387

Notes

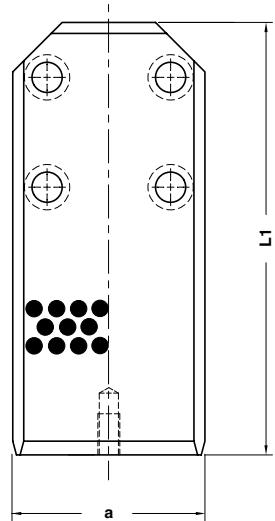
Material: CK45 + Graphite
HRC: 58÷60

STOCK



FORM A

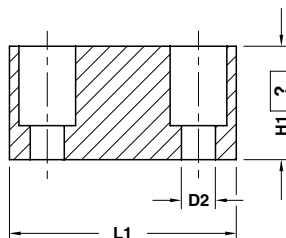
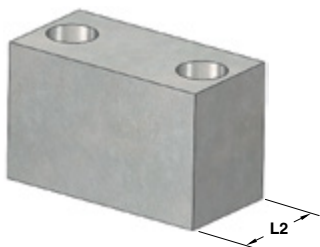
FORM B



VW CODE
 39V 1159/25

VW CODE	a	b	L1	FORM
39V 1159/24	112	45	250	A
39V 1159/25	140	45	315	B
39V 1159/32	190	56	400	B
39V 1159/35	240	56	500	B
39V 1159/36	240	56	630	B
39V 1159/37	140	45	400	B
39V 1159/38	140	56	400	B

STOP BLOCK - ABSTANDSBLOCK - DISTANZIALE



Notes

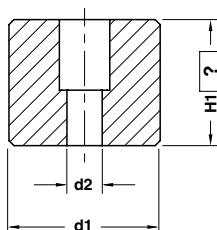
Material: CK45
 Only for replacement
 Nur für Reparatur
 Solo per riparazione



ORDER EXAMPLE	VW CODE	H1=60
	39V 1162/3	60

VW CODE	D2	L1	L2
39V 1162/1	9	60	40
39V 1162/2	11	80	40
39V 1162/3	14	100	40
39V 1162/4	14	100	50
39V 1162/5	14	120	60
39V 1162/6	14	150	80
39V 1162/7	14	160	100
39V 1162/20	18	150	80
39V 1162/21	18	160	100

STOP BLOCK - ABSTANDSBLOCK - DISTANZIALE



Notes

Material: CK45
 Only for replacement
 Nur für Reparatur
 Solo per riparazione



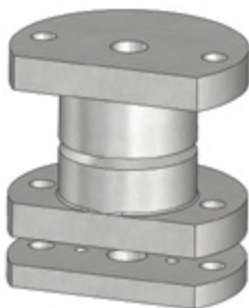
ORDER EXAMPLE	VW CODE	H1=60
	39V 1162/15	60

VW CODE	d1	d2
39V 1162/14	60	14
39V 1162/26	80	18
39V 1162/15	80	14
39V 1162/17	120	18
39V 1162/18	150	22
39V 1162/25	100	22

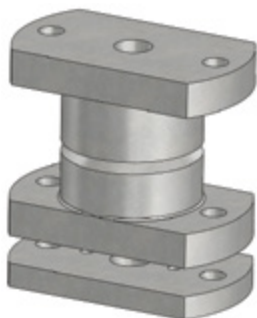
LOCATING CONE - KEGELDISTANZ - CONO DI CENTRAGGIO



FORM A



FORM B

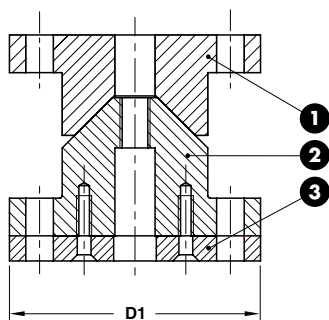


FORM C

Notes

1 2 **Material:** 16MnCr5
HRC: 58÷60

3 **Material:** CK45

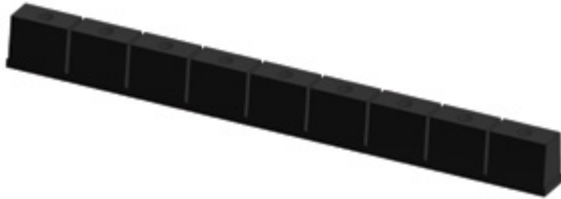


	VW CODE	
	39V 1168/16	
VW CODE	FORM	D1
39V 1168/10	A	100
39V 1168/12	A	120
39V 1168/14	B	100
39V 1168/16	B	120
39V 1168/18	C	100
39V 1168/20	C	120

Notes

Material: Elastomer 70 SH

STOCK



Standard VW/Audi



VW CODE
39V 1178/17

VW CODE
39V 1178/17

LIFTING PIN VDI 3366 - TRAGSCHRAUBE VDI 3366 - PERNO DI SOLLEVAMENTO VDI 3366



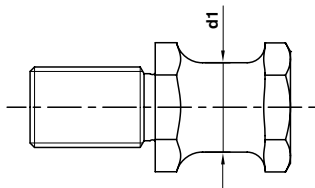
Respect the max load
 Maximale Nutzlast beachten
 Rispettare il carico Max

WARNING - ACHTUNG - ATTENZIONE:

For safety reason, please consider always that the weight of the die has to be supported by just 2 lifting pins.

Aus Sicherheitsgründen stets berücksichtigen, dass zwei Tragschrauben das gesamte Werkzeuggewicht tragen müssen.

Per ragioni di sicurezza, considerare sempre che il peso dello stampo deve essere sopportato da 2 soli perni.



VW CODE
 39V 1199/3

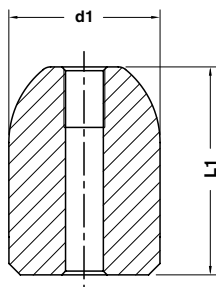
Notes

Material: CK45 - 700÷800 N/mm²

VW CODE	Max load (kg)	Max die weight (kg)	d1	VW CODE	Max load (kg)	Max die weight (kg)	d1
39V 1199/1	320	640	16	39V 1199/4	1500	3000	32
39V 1199/2	500	1000	20	39V 1199/5	2500	5000	40
39V 1199/3	1000	2000	25				

39V 1205

LOCATING PIN - ZENTRIERBOLZEN - CENTRAGGIO



Notes

Material: 16MnCr5 - HRC: 58÷62



VW CODE
 39V 1205/3

VW CODE	d1	L1
39V 1205/1	22	45
39V 1205/2	22	55
39V 1205/3	40	55
39V 1205/4	40	65
39V 1205/5	40	85

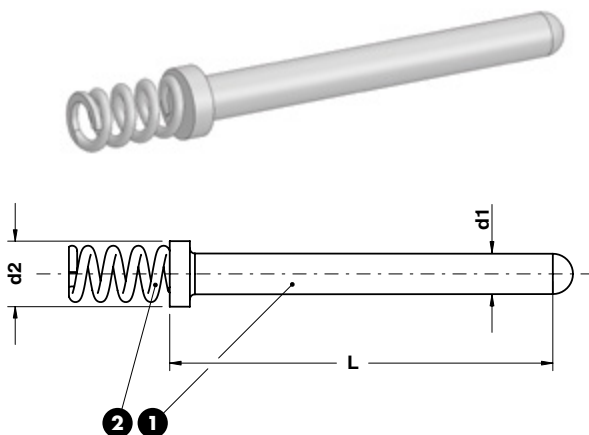
EJECTOR - KONSTRUKTIONSRICHTLINIE - ESPULSORE

Notes

- 1 **Material:** 16MnCr5
HRC: 58÷60
- 2 Coil spring 39V 1176



Standard VW/Audi

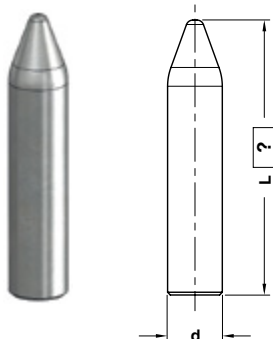


VW CODE

39V 1234/2

VW CODE	d1	d2	L	VW CODE	d1	d2	L	VW CODE	d1	d2	L
39V 1234/1	2,9	8	41	39V 1234/10	5,4	10	42	39V 1234/19	9,9	13	100
39V 1234/2	3,4	8	41	39V 1234/11	5,9	10	42	39V 1234/20	12,9	16	100
39V 1234/3	3,9	8	41	39V 1234/12	6,0	10	30	39V 1234/21	12,9	16	125
39V 1234/4	4,0	8	30	39V 1234/13	6,0	10	40	39V 1234/22	15,9	20	100
39V 1234/5	4,0	8	40	39V 1234/14	6,0	10	60	39V 1234/23	15,9	20	125
39V 1234/6	4,0	8	50	39V 1234/15	6,4	10	42	39V 1234/24	9,9	20	100
39V 1234/7	4,3	10	42	39V 1234/16	8,0	13	80	39V 1234/25	9,9	20	125
39V 1234/8	4,9	10	42	39V 1234/17	8,0	13	100				
39V 1234/9	5,3	10	42	39V 1234/18	9,9	13	80				

GAGE - EINWEISER - RIFERIMENTO



Notes

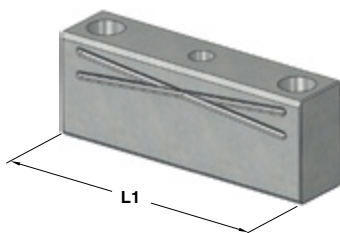
Material: 16MnCr5 - **HRC:** 58÷60
 Only for replacement
 Nur für Reparatur
 Solo per riparazione



ORDER EXAMPLE	VW CODE	L=100
	39V 1242/3	100

VW CODE	d
39V 1242/1	16
39V 1242/2	20
39V 1242/3	25

LOCATING BLOCK - FANGBACKE - TASSELLO DI CENTRAGGIO



Notes

Material: 16MnCr5 - **HRC:** 58÷60



ORDER EXAMPLE	VW CODE
	39V 1254/10

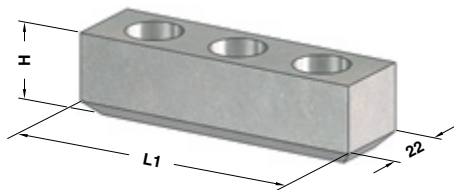
VW CODE	L1
39V 1254/10	100
39V 1254/11	125
39V 1254/12	160
39V 1254/13	200

KEY - PASSFEDER - CHIAVETTA

Notes

Material: CK45

STOCK



VW CODE

39V 1304/2

VW CODE	H	L1	VW CODE	H	L1	VW CODE	H	L1
39V 1304/1	14	50	39V 1304/7	22	50	39V 1304/11	40	50
39V 1304/2	14	80	39V 1304/8	22	80	39V 1304/12	40	80
39V 1304/3	14	100	39V 1304/9	22	100	39V 1304/13	40	100
39V 1304/4	14	125	39V 1304/10	22	125	39V 1304/14	40	125

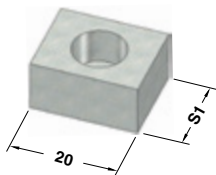
Standard VW/Audi

KEY - PASSFEDER - CHIAVETTA

Notes

Material: CK45

STOCK

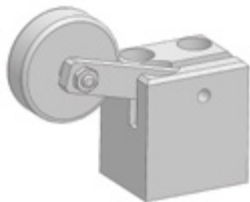


VW CODE

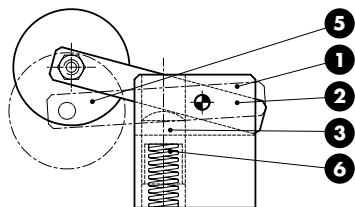
39V 1304/6

VW CODE	S1
39V 1304/5	12
39V 1304/6	16

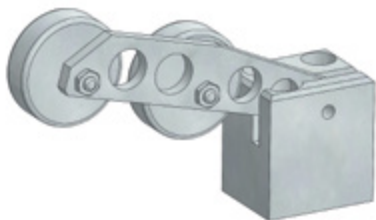
ROLLER STOCK LIFTER - FEDERENDE LAUFROLLE - RULLINO SOLLEVAMENTO NASTRO



39V 1569/1



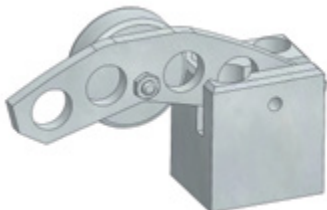
Notes	
1	Material: C15
2	Material: S235JRG2K
3	Material: 42CrMo4
5	Material: Steel
6	Spring



39V 1569/2



39V 1569/3



39V 1569/4

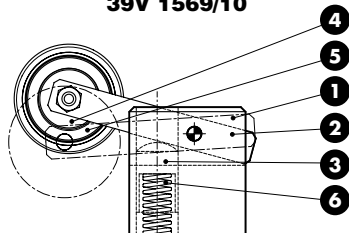
	VW CODE
	39V 1569/2

VW CODE
39V 1569/1
39V 1569/2
39V 1569/3
39V 1569/4

ROLLER STOCK LIFTER - FEDERND E LAUFROLLE - RULLINO SOLLEVAMENTO NASTRO



39V 1569/10



Notes	
1	Material: C15
2	Material: S235JRG2K
3	Material: 42CrMo4
4	Material: Steel
5	DIN 625-1 (6303-2Z)
6	Spring



Standard VW/Audi



39V 1569/11



39V 1569/12
39V 1569/14



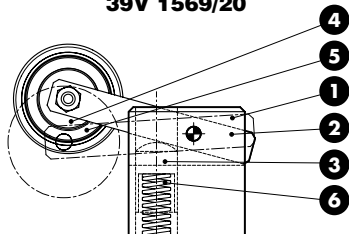
39V 1569/13

	VW CODE
	39V 1569/11
VW CODE	
39V 1569/10	
39V 1569/11	
39V 1569/12	
39V 1569/13	
39V 1569/14	

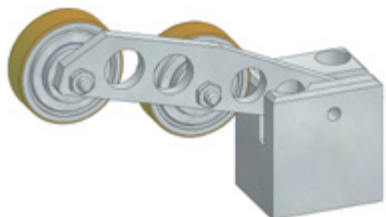
ROLLER STOCK LIFTER - FEDERENDE LAUFROLLE - RULLINO SOLLEVAMENTO NASTRO



39V 1569/20



- Notes**
- 1 Material: C15
 - 2 Material: S235JRG2K
 - 3 Material: 42CrMo4
 - 5 Material: Steel + Vulkolan
 - 6 Spring



39V 1569/21



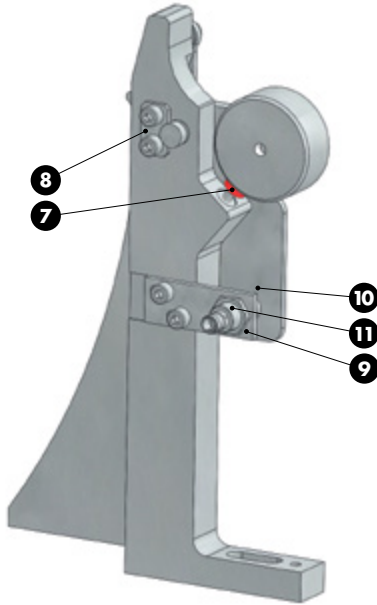
39V 1569/22



39V 1569/23

	VW CODE
	39V 1569/21
VW CODE	
39V 1569/20	
39V 1569/21	
39V 1569/22	
39V 1569/23	

GAGE WITH POSITION CONTROL
KLAPPEINWEISER MIT LAGEKONTROLLE
RIFERIMENTO CON CONTROLLO DI POSIZIONE



Notes

1 2 3 5 8

Material: 16MnCr5

4 9 10 Material: S235JR2K

6 M10x30 DIN 7991

7 DESTACO 202208M

11 BALLUFF

12 C13.30.08012 (x2)

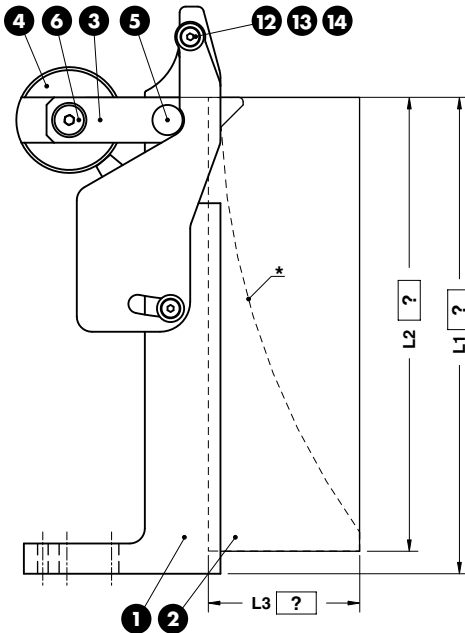
13 Washer PCM 241201.5M

14 E46.20.008012008

15 DIN 912 (x4)



* Bei Konstruktion festlegen
 Set in construction
 Realizzato in costruzione



ORDER EXAMPLE	VW CODE	L1=315	L2=310	L3=50
	1D 301260	315	310	50

VW CODE

1D 301260

