



E525

Ganci automatici - Automatic couplings

Per occhioni For drawbar eyes	Ø 50	ECE R55-01
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Dati tecnici - Technical data

Codice Part number	Flangia Hole pattern mm	Valore D D-Value kN	Valore Dc Dc-Value kN	Massa S S-Load kg	Valore V V-Value kN	Peso Weight kg	Omologazione Homologation	
							Classe Class	ECE R55-01
E525A0M E525B0M	160x100	200	135	1000	75	42	C50 X	E11 01-1046
				2500	50			
E505A0M E505B0M	160x100	130	83	1000	29	37,5	C50X	-

Crea il tuo codice:

Create your part number:

E525 X X X

Tipo di leva - Action lever type

Versione - Version

Tipi di inserto - Wearing pad types

Tipi di leva - Action lever types

A = Leva alta - Action lever upwards

B = Leva bassa - Action lever downwards

Versioni - Versions

0 = Standard

1 = Standard + CO01601

2 = Standard + CO01800 + CO02605

3 = Standard + CO01603

4 = Standard + CO01600

6 = Standard + CO01606

7 = Standard + CO01400

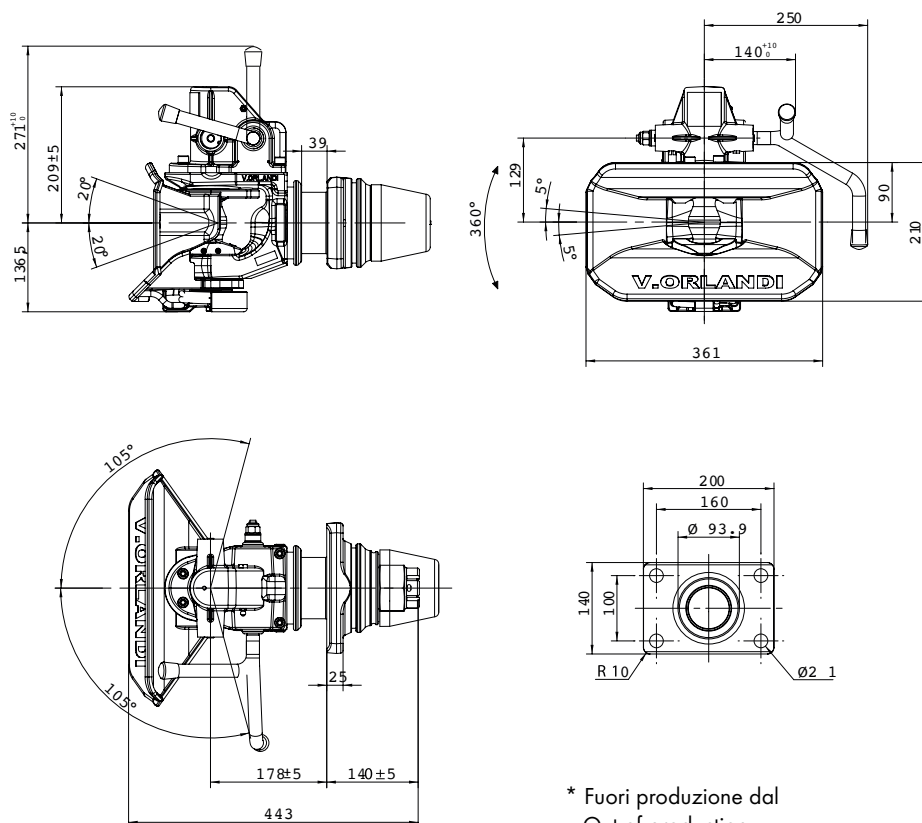
8 = Standard + CO02300

*9 = Standard + CO02601 + CO02100

Tipi di inserto - Wearing pad types

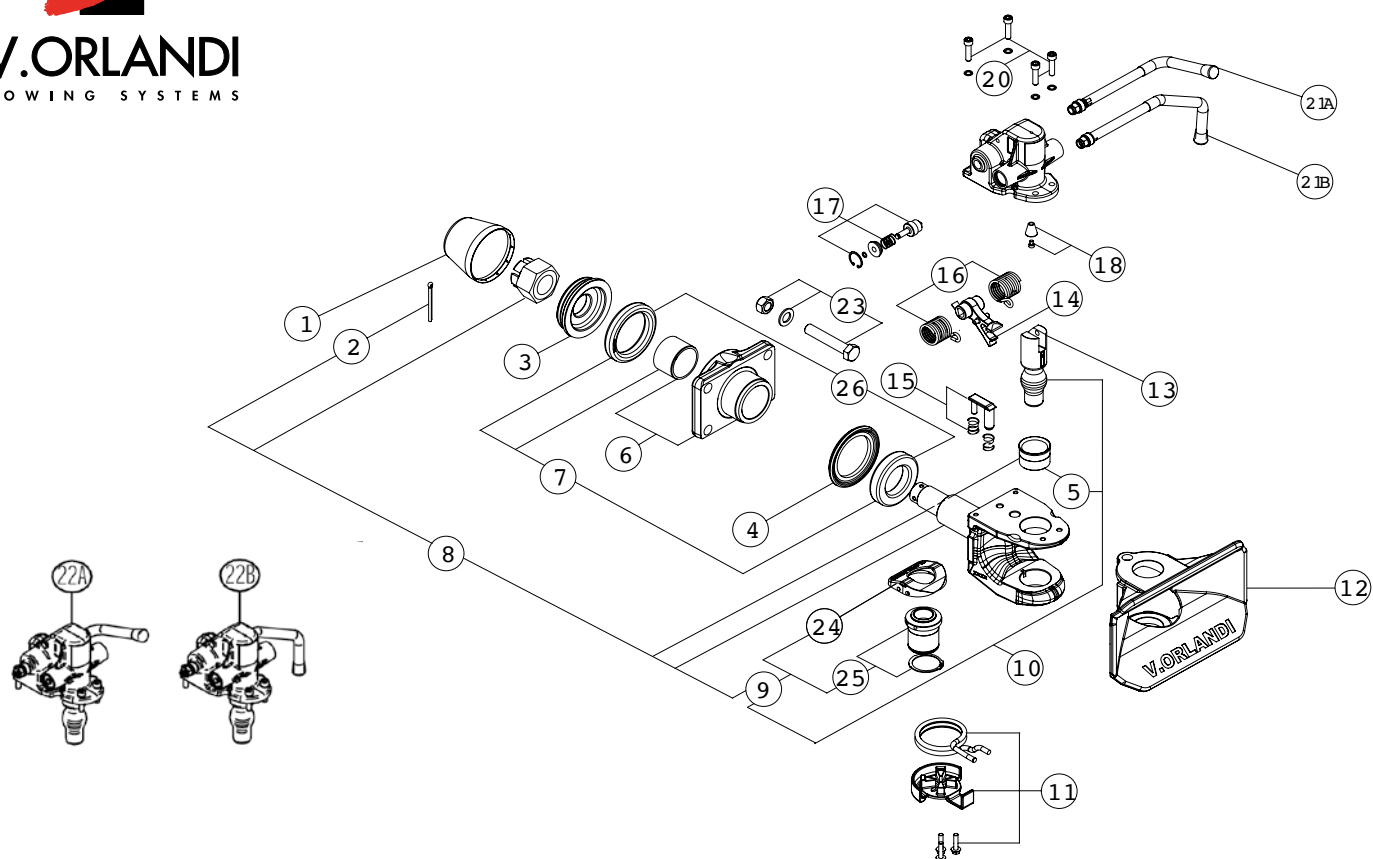
M = Supporto metallico - Steel wearing pad

P = Supporto in plastica - Plastic wearing pad



* Fuori produzione dal
Out of production

Tipi di leva Lever type	Versioni - Version						
A/B	1	2	3	4	6	7	8
	In cab	Out cab	In cab	In cab	In cab	Out cab	Out cab



POS.	Tutti i tipi All types	E525B0M	E525B0P	E525A0M	E525A0P
1	RG00603				
2	RG00064				
3	RG00622				
4	RG00422				
5	RG00604				
6	RG00617				
7	RG00618				
8 (2, 5, 9)		RG00607	RG00608	RG00607	RG00608
9		RG00609	RG00610	RG00609	RG00610
10		RG00625	RG00626	RG00625	RG00626
11	RG00529				
12	RG00193				
13	RG00619				
14	RG00188				
15	RG00179				
16	RG00178				
17	RG00181				
18	RG00091				
20	RG00185				
21A				RG00186	RG00186
21B		RG00187	RG00187		
22A				RG00620	RG00620
22B		RG00621	RG00621		
23	RG00132				
24		RG00614	RG00613	RG00614	RG00613
25	RG00611				
26	RG00649				

ATTENZIONE: Pos. 23 NON è inclusa.

ATTENTION: Pos. 23 is NOT included.