

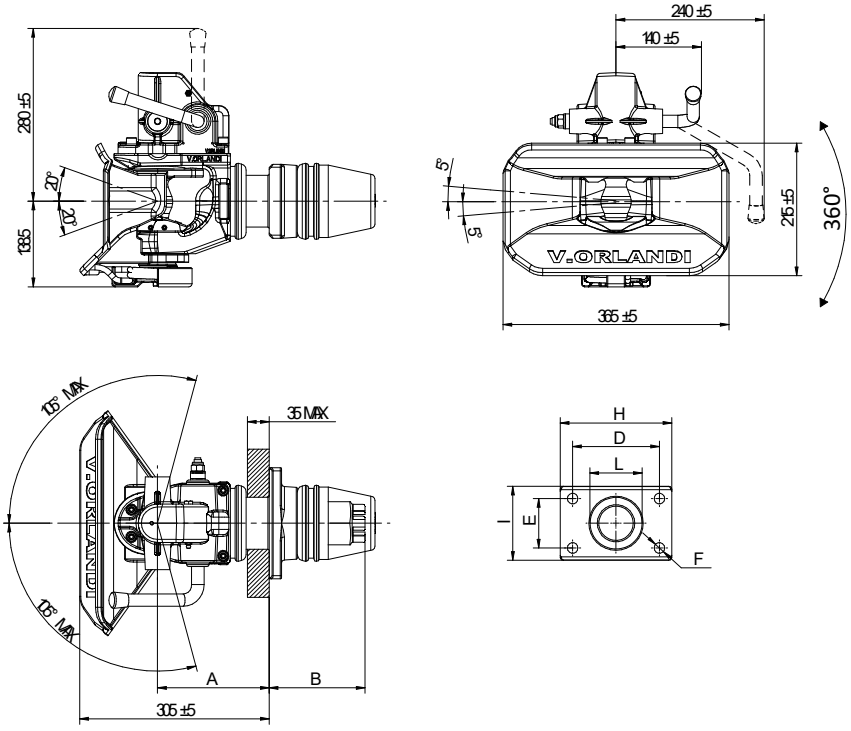
E525

Ganci automatici - *Automatic couplings*

Per occhioni *For drawbar eyes*	ø50	DIN 74053 ECE R55

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	Tipo *Type*
E503A0M E503B0M	120x55	70	50	650	18	37	C50-3	E11 02-12017	E503
E504A0M E504B0M	140X80	100	70	900	25	40	C50-4	E11 02-0310	E504
E505A0M E505B0M	160x100	130	83	1000	29	43	C50-X	E11 01-0309	E505
E525A0M E525B0M	160x100	200	135	1000	75	43	C50-X	E11 01-1046	E509
				2500	50				



Crea il tuo codice:
Create your part number:

E5XX | **X** | **X** | **X**

Tipo di leva - *Action lever type*

Versione - *Version*

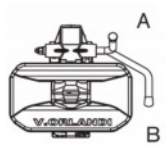
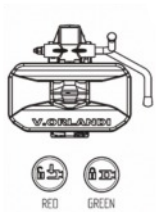
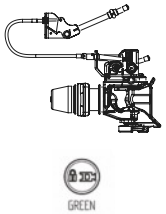
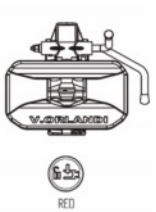
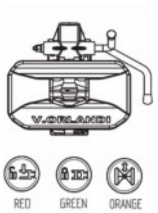
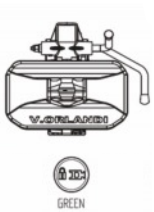
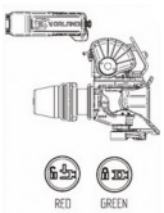
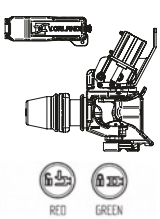
Tipi di inserto - *Wearing pad types*

Tipi di leva - *Lever types*
A = Leva alta - *Short lever*
B = Leva bassa - *Long lever*

Versioni - *Versions*
0 = Standard
1 = Standard + CO01601
2 = Standard + CO01800
3 = Standard + CO01603
4 = Standard + CO02600
6 = Standard + CO01606
7 = Standard + CO01400
9 = Standard + CO02100

Tipi di inserto - *Wearing pad types*
M = Supporto metallico - *Steel wearing pad*
P = Supporto in plastica - *Plastic wearing pad*

	A mm	B mm	C mm	D mm	E mm	F mm	G mm	H mm	I mm	L mm		A mm	B mm	C mm	D mm	E mm	F mm	G mm	H mm	I mm	L mm
E503	171,5	151.5	448	120	55	ø15	20	155	90	ø73,9	**E505**	178	140	443	160	100	ø21	20	200	140	ø93,9
E504	175	148	448	140	80	ø17	20	180	120	ø83,9	**E525**	178	140	443	160	100	ø21	25	200	140	ø93,9

Tipi di leva *Lever type*	**Versioni - *Version***						
A/B	1	2	3	4	6	7	9
							
	In cab	Out cab	In cab	In cab	In cab	Out cab	Out cab