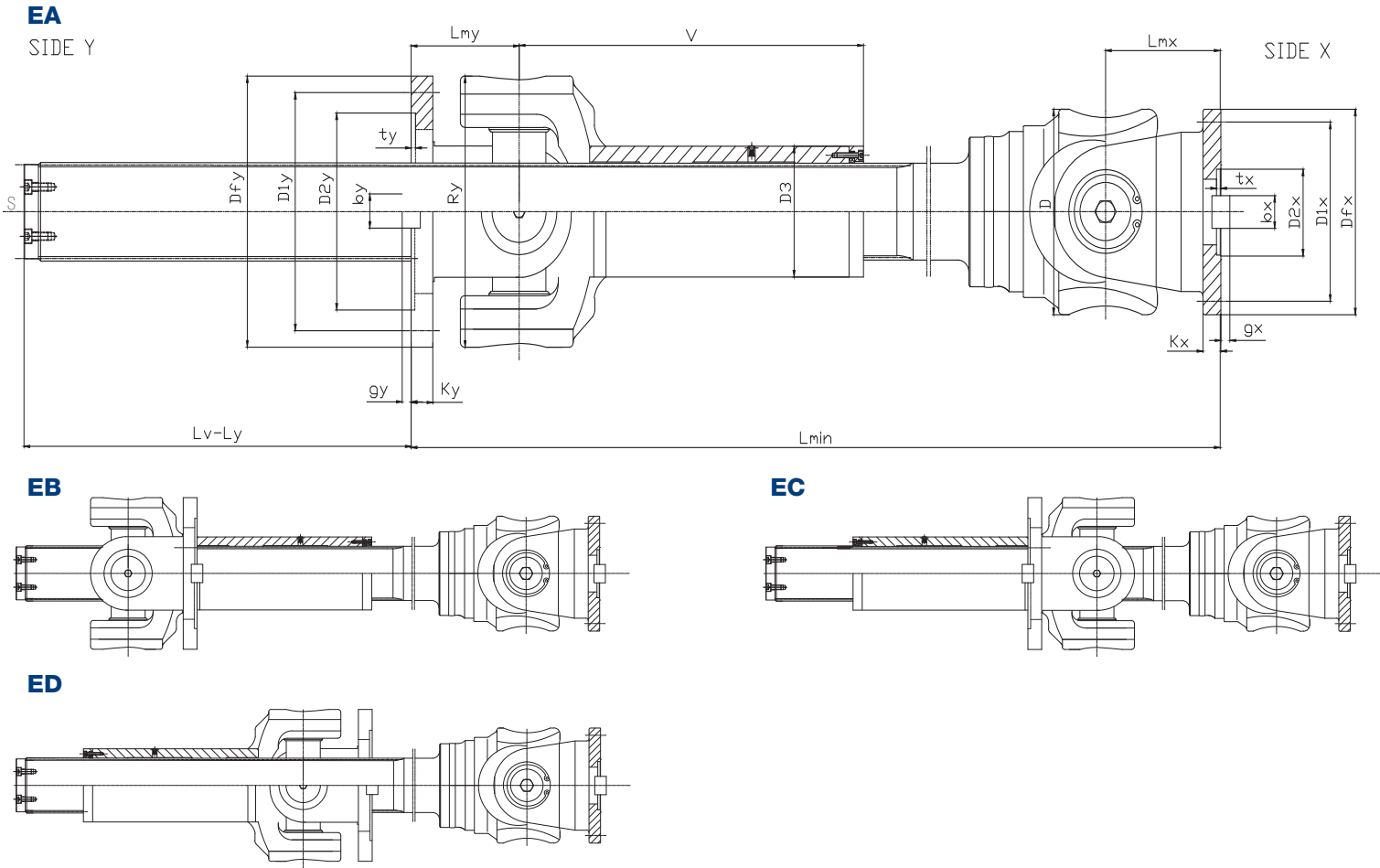


SERIE XF

VALORI DI COPPIA TRASMISSIBILE - TRANSMISSIBLE TORQUE VALUES

SIZE	XF 225/315	XF 250/330	XF 285/390	XF 315/435	XF 350/480	XF 390/520	XF 435/600	XF 480/650
Tn (KNm)	56	80	120	160	225	320	500	700
Tf (KNm)	28	40	58	80	110	160	250	350

TIPO - TYPE



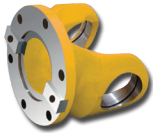
DATI E DIMENSIONI - TECHNICAL DATA

TYPE	EA		EB		EC		ED		S	D3
SIZE	L	Lv	L	Lv	L	Lv	L	Lv		
XF225/315	920	650	260	650	610	650	740	650	100	146
XF250/330	1020	700	285	700	655	700	820	700	120	159
XF285/390	1140	750	325	750	750	750	925	750	130	180
XF315/435	1300	750	360	750	827	750	1050	750	150	203
XF350/480	1445	800	400	800	885	800	1140	800	170	219
XF390/520	1605	800	445	800	985	800	1250	800	185	245
XF435/600	1760	900	500	900	1124	900	1385	900	210	273
XF480/650	1955	900	570	900	1225	900	1535	900	220	325

FLANGE

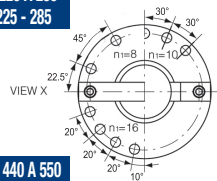
TIPOLOGIE DI FLANGE DISPONIBILI - TYPE OF FLANGES AVAILABLE

IKC
PKC



8 FORI DA DIM. 225 A 285
8 HOLES SIZE 225 - 285

16 FORI DA DIM. 440 A 550
16 HOLES SIZE 440 - 550



IPC

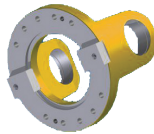


HSC



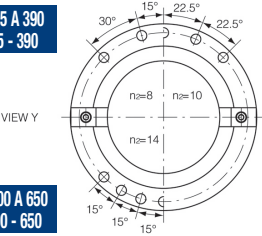
DATI E DIMENSIONI FLANGIA LATO X - TECHNICAL DATA FLANGE SIDE X

SIZE	β_{max} [°]	D	Dfx	D1x [±0.1]	D2x [H7]	bx	tx	gx	Kx	Lmx	n1	d1 [C12]
XF225/315	15	225	225	196	105	32	5	9	20	125	8	ø17
		250	250	218	115	40	5	12.5	25	140	8	ø19
XF250/330	15	250	250	218	115	40	5	12.5	25	140	8	ø19
		285	285	245	135	40	7	15	27	160	8	ø21
XF285/390	15	285	285	245	135	40	7	15	27	160	8	ø21
		315	315	280	150	40	7	15	32	180	10	ø23
XF315/435	15	315	315	280	150	40	7	15	32	180	10	ø23
		350	350	310	165	50	8	16	35	195	10	ø23
XF350/480	15	350	350	310	165	50	8	16	35	195	10	ø23
		390	390	345	190	70	8	18	40	215	10	ø25
XF390/520	15	390	390	345	190	70	8	18	40	215	10	ø25
XF435/600	15	435	435	385	200	80	10	20	42	260	16	ø28
XF480/650	15	480	480	425	225	90	12	22.5	47	290	16	ø31



8 FORI DA DIM. 315 A 390
8 HOLES SIZE 315 - 390

14 FORI DA DIM. 600 A 650
14 HOLES SIZE 600 - 650



DATI E DIMENSIONI FLANGIA LATO Y - TECHNICAL DATA FLANGE SIDE Y

SIZE	β_{max} [°]	Ry	Dfy	Ly	D1y [±0.1]	D2y [H7]	by	ty	gy	Ky	Lmy	V	n2	d2 [C12]
XF225/315	5 - 7.5	315	315	315	285	220	32	5	9	28	140	395	8	ø17
XF250/330	5 - 7.5	330	330	200	300	240	40	7	12.5	30	150	435	8	ø19
XF285/390	5 - 7.5	390	390	230	355	270	40	8	15	40	170	480	8	ø21
XF315/435	5 - 7.5	435	435	250	390	300	40	8	15	42	190	565	10	ø23
XF350/480	5 - 7.5	480	480	290	435	335	50	10	16	47	210	630	10	ø23
XF390/520	5 - 7.5	520	520	320	480	385	70	10	18	50	230	695	10	ø25
XF435/600	5 - 7.5	600	600	390	550	420	80	12	20	60	280	735	14	ø28
XF480/650	5 - 7.5	650	650	410	595	450	90	15	22.5	60	290	810	14	ø31

