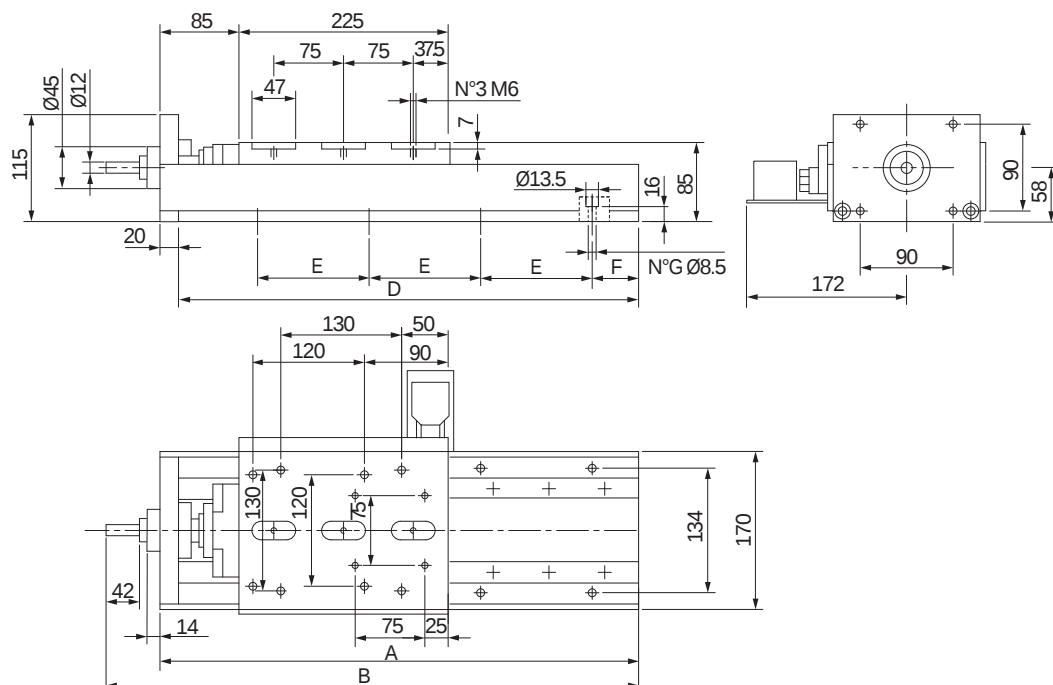


CNC slide units with ball screw and ball bearing ways

CNC Vorschubeinheiten mit Kugelumlaufspindel und linearkugellagern

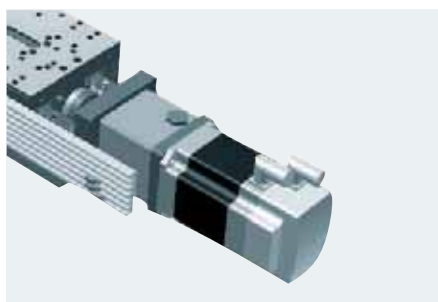
EX 28 /..

STROKE HUB mm	STRENGHT VORSCHUBKRAFT MAX	WEIGHT GEWICHT Kg	BALL SCREW KUGELUMLAUFSPINDEL	RECOMMENDED FOR EMPFOHLEN FÜR
100	7000 N	30	Ø 20 x 5 mm	DX22 - DX28 (ISO30)
200	7000 N	34	Ø 20 x 5 mm	DX22 - DX28 (ISO30)
300	7000 N	38	Ø 20 x 5 mm	DX22 - DX28 (ISO30)

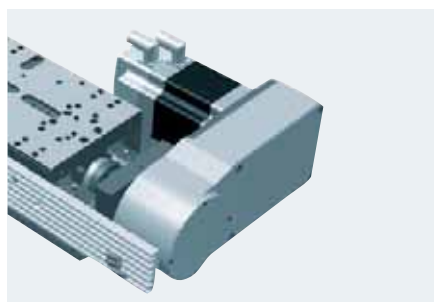


SIZE BAUGRÖÖE	A	B	D	E	F	G
EX28.100	415	482	495	120	70	6
EX28.200	515	582	495	120	50	8
EX28.300	690	757	670	120	35	10

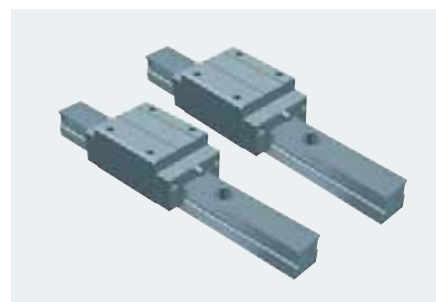
IN LINE FEED MOTOR
VORBEREITUNG DIREKTANTRIEB



OFF SET MOTOR
VORBEREITUNG RIEMENANTRIEB



ROLLER CIRCULATING RAILS/PADS
FÜHRUNGEN MIT KUGELUMLAUFWAGEN

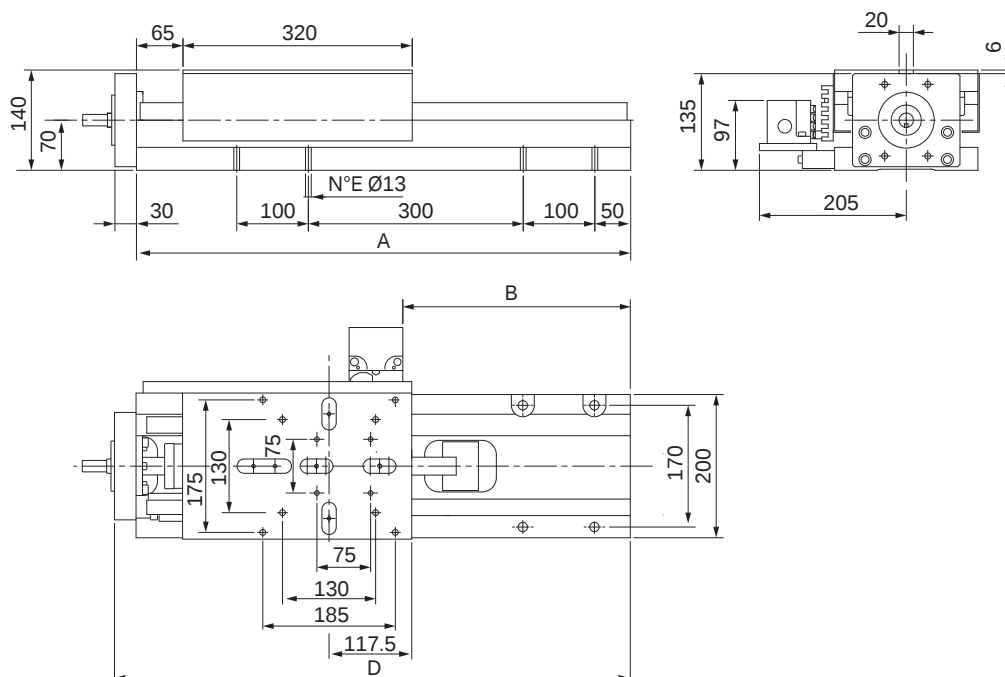


CNC slide units with ball screw and ball bearing ways

CNC Vorschubeinheiten mit Kugelumlaufspindel und linearkugellagern

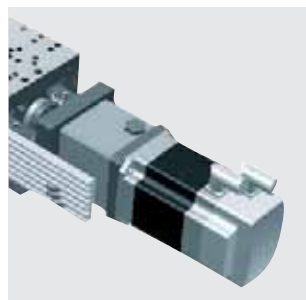
EX 32 /..

STROKE HUB mm	STRENGTH VORSCHUBKRAFT MAX	WEIGHT GEWICHT Kg	BALL SCREW KUGELUMLAUFSPINDEL	RECOMMENDED FOR EMPFOHLEN FÜR
250	9000 N	90	Ø 25 x 5 mm	DX28
400	9000 N	110	Ø 25 x 5 mm	DX28

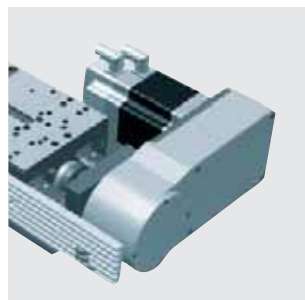


SIZE BAUGRÖÖE	A	B	D	E
EX32.250	690	318	720	8
EX32.400	875	490	905	10

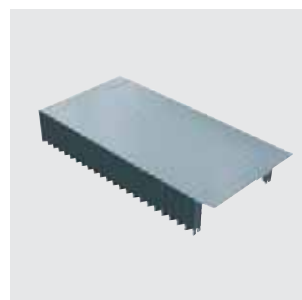
IN LINE FEED MOTOR
VORBEREITUNG DIREKTANTRIEB



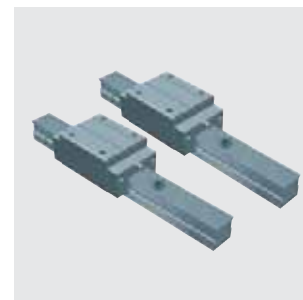
OFF SET MOTOR
VORBEREITUNG RIEMENANTRIEB



BELLOW TYPE COVER
FALTENBALGABDECKUNG



ROLLER CIRCULATING RAILS/PADS
FÜHRUNGEN MIT KUGELUMLAUFWAGEN

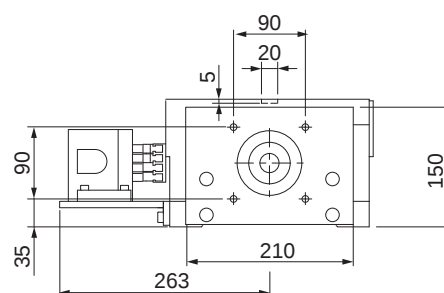
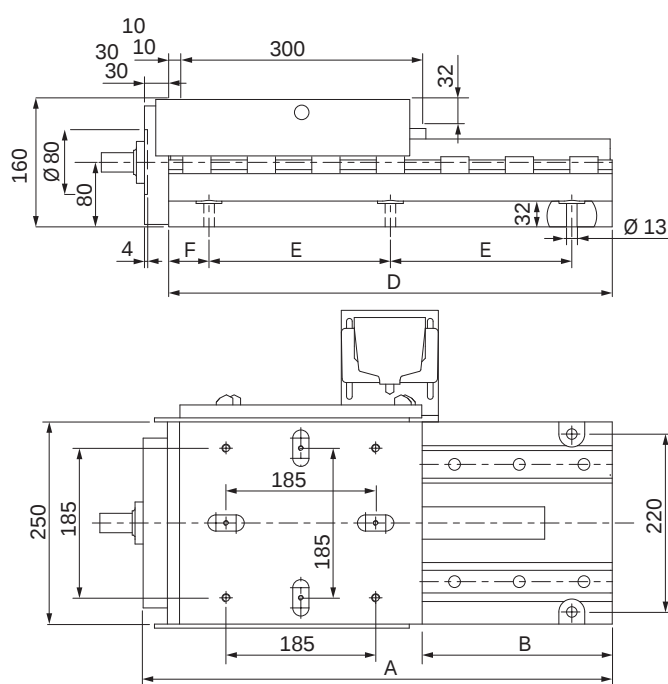


CNC slide units with ball screw and ball bearing ways

CNC Vorschubeinheiten mit Kugelumlaufspindel und linearkugellagern

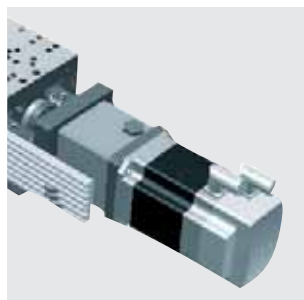
EX 38 /..

STROKE HUB mm	STRENGHT VORSCHUBKRAFT MAX	WEIGHT GEWICHT Kg	BALL SCREW KUGELUMLAUFSPINDEL	RECOMMENDED FOR EMPFOHLEN FÜR
200	21400 N	96	Ø 40 x 5 mm	DX38
300	21400 N	112	Ø 40 x 5 mm	DX38
400	21400 N	128	Ø 40 x 5 mm	DX38
600	21400 N	160	Ø 40 x 5 mm	DX38

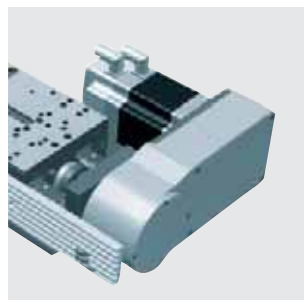


SIZE BAUGRÖÖE	A	B	D	E	F
EX38.200	580	245	550	225	50
EX38.300	700	365	670	280	55
EX38.400	820	485	790	220	60
EX38.600	1065	730	1035	220	60

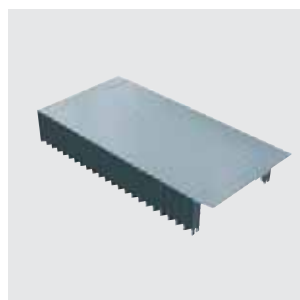
IN LINE FEED MOTOR
VORBEREITUNG DIREKTANTRIEB



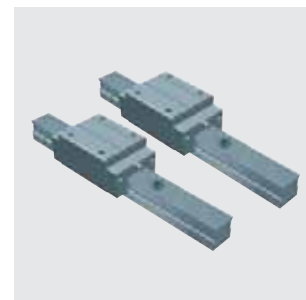
OFF SET MOTOR
VORBEREITUNG RIEMENANTRIEB



BELLOW TYPE COVER
FALTENBALGABDECKUNG



ROLLER CIRCULATING RAILS/PADS
FÜHRUNGEN MIT KUGELUMLAUFWAGEN

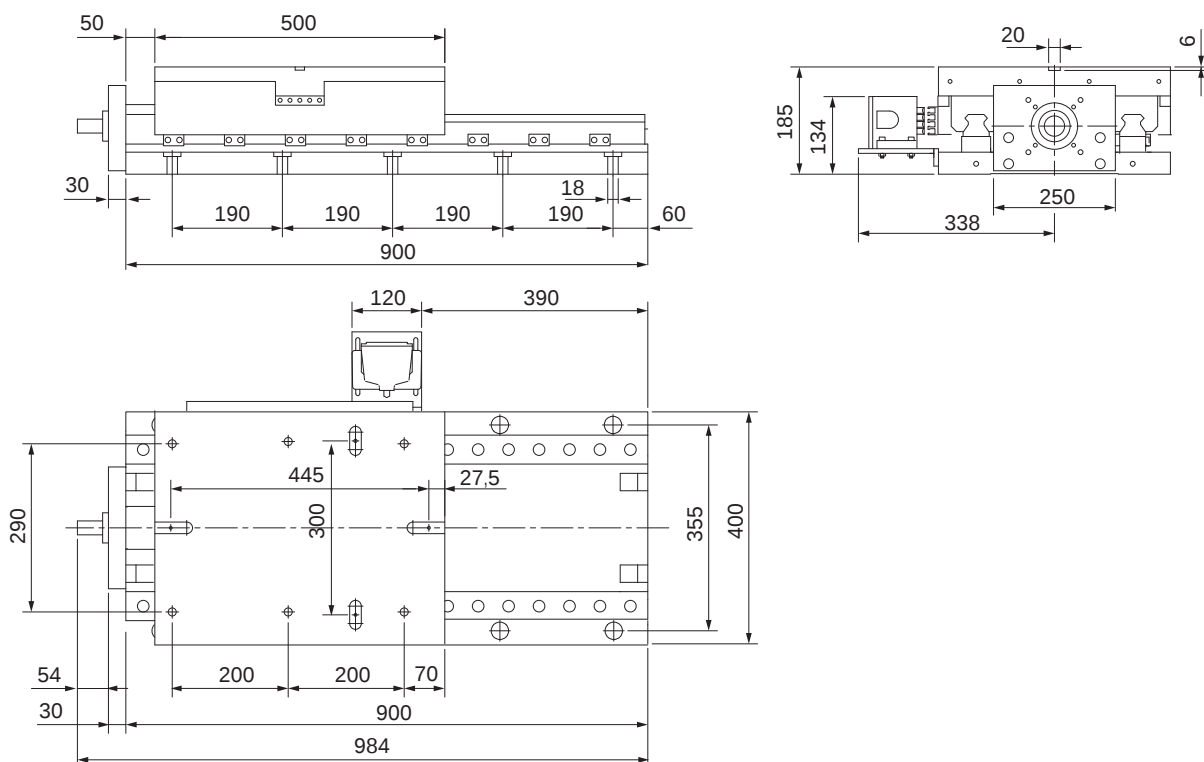


CNC slide units with ball screw and ball bearing ways

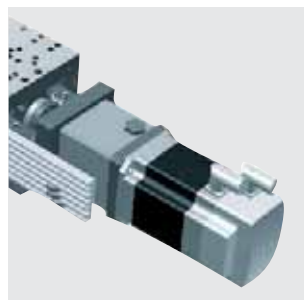
CNC Vorschubeinheiten mit Kugelumlaufspindel und linearkugellagern

EX 58 /..

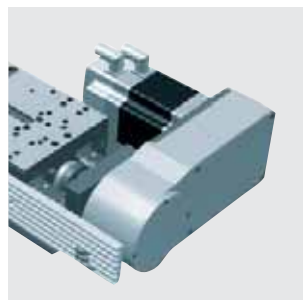
STROKE HUB mm	STRENGHT VORSCHUBKRAFT MAX	WEIGHT GEWICHT Kg	BALL SCREW KUGELUMLAUFSPINDEL	RECOMMENDED FOR EMPFOHLEN FÜR
300	21400 N	320	Ø 40 x 5 mm	DX58 - DX88



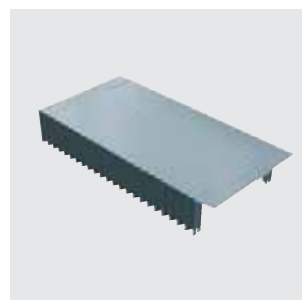
IN LINE FEED MOTOR
VORBEREITUNG DIREKTANTRIEB



OFF SET MOTOR
VORBEREITUNG RIEMENANTRIEB



BELLOW TYPE COVER
FALTENBALGABDECKUNG



ROLLER CIRCULATING RAILS/PADS
FÜHRUNGEN MIT KUGELUMLAUFWAGEN

