

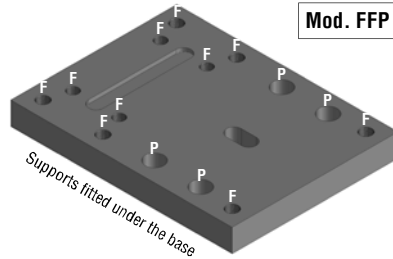
art.BD LXY... MOBILE SUPPORTS BASES "BD LXY" mod.10/60 per supporti Excellent steel, Bidirectional and light.

The **BD LXY FFP** "Standard" base, also made from drawn iron (Fe) plate and nitrided, normally used for the fitting of mobile Supports **LXY,LXW** and **LXYO**, has all the holes threaded with the exception of four countersunk holes used for axial play adjustment. This version facilitates the assembly/dismantling of the Group together with allowing axial play adjustment of the nut from above the "mobile carriage".

- The Supports Bases below are in nitrided steel, or on request they can be made in aluminium alloy.

Supports base art.BD LXY...FFP
STANDARD series

CHARACTERISTICS:
Fitting and axial play adjustment from above the carriage.



Mod. FFP



Base BD LXY...FFP
Used on all the Excellent Groups including the Excellent light as in the photo to the side (see page. 173)

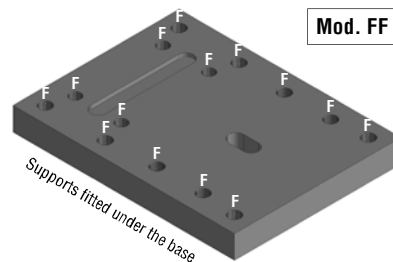
Threaded holes "F" (shown as "FF" in the chart)
10 threaded holes for fitting the support and of the Base to the machine.

Countersunk through holes "P" (shown as "FPL" in the chart)
4 countersunk through holes for adjusting axial play.

For special applications where different fitting is required we can, on request, supply versions with different hole configurations to the "Standard" whilst always produced from drawn iron (Fe) plate and nitrided, as illustrated below.

Supports base art.BD LXY...FF series with all holes threaded.

CHARACTERISTICS:
Fitting above the carriage with axial play adjustment from below.

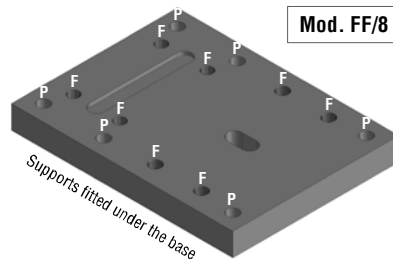


Mod. FF

Threaded holes "F" (shown as "FF" in the chart)
14 threaded holes for fitting the supports, of the Base to the machinery and axial play adjustment..

Supports base art.BD LXY...FF/8 with 8 threaded holes.

CHARACTERISTICS:
Fitting and axial play adjustment from below the carriage.



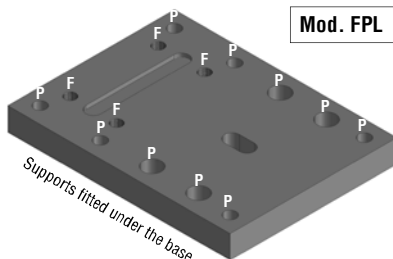
Mod. FF/8

Threaded holes "F" (shown as "FF" in the chart)
8 threaded holes for fitting the support and axial play adjustment.

Countersunk through holes "P" (shown as "FPL" in the chart)
6 holes for fitting to the Base to the machinery.

Supports base art.BD LXY...FPL series with 10 countersunk through holes.

CHARACTERISTICS:
Fitting below the carriage with axial play adjustment from above.



Mod. FPL

Threaded holes "F" (shown as "FF" in the chart)
4 threaded holes for fitting the support to the Base.

Countersunk through holes "P" (shown as "FPL" in the chart)
10 for fitting and axial play adjustment.

To order, as well as adding the symbol of the holes required to the end of the **ARTICLE**, add to the **CODE** the number missing in reference to the holes.
EXAMPLE: holes mod. "FFP" = n."0" - mod. "FF" = n."1" - mod. "FF/8" = n."2" - mod. "FPL" = n."3" - Eg. art. **BD LXY 50 FF/8** = Code **301SAB0250**.

MODELS	CODE	ARTICLE	A	B	S	F1	F2	F5	FF	FPL	WEIGHT Kg
mod. 10	301SAB0..10	BD LXY 10 ...	120	85	12	69	34	70	M6	M6x16	0,890
mod. 12	301SAB0..12	BD LXY 12 ...	120	90	12	74	34	70	M6	M6x16	0,950
mod. 14	301SAB0..14	BD LXY 14 ...	140	105	15	85	40	80	M8	M8x25	1,600
mod. 16	301SAB0..16	BD LXY 16 ...	140	110	15	90	40	80	M8	M8x25	1,680
mod. 18	301SAB0..18	BD LXY 18 ...	150	120	15	100	50	80	M8	M8x25	1,990
mod. 20 22	301SAB0..2022	BD LXY 2022 ...	160	120	15	100	50	90	M8	M8x25	2,120
mod. 24 25 26	301SAB0..242526	BD LXY 242526 ...	190	150	20	115	50	110	M10	M10x30	4,200
mod. 28 30 32	301SAB0..283032	BD LXY 283032 ...	200	150	20	120	50	120	M10	M10x30	4,430
mod. 35 36	301SAB0..3536	BD LXY 3536 ...	220	160	20	130	70	120	M10	M10x30	5,240
mod. 40	301SAB0..40	BD LXY 40 ...	240	180	25	145	65	140	M12	M12x35	8,060
mod. 45 46	301SAB0..4546	BD LXY 4546 ...	280	180	25	150	85	160	M12	M12x35	9,460
mod. 50	301SAB0..50	BD LXY 50 ...	280	200	25	155	85	160	M12	M12x35	10,570
mod. 55 60	301SAB0..5560	BD LXY 5560 ...	335	220	30	180	110	185	M14	M14x45	16,600

