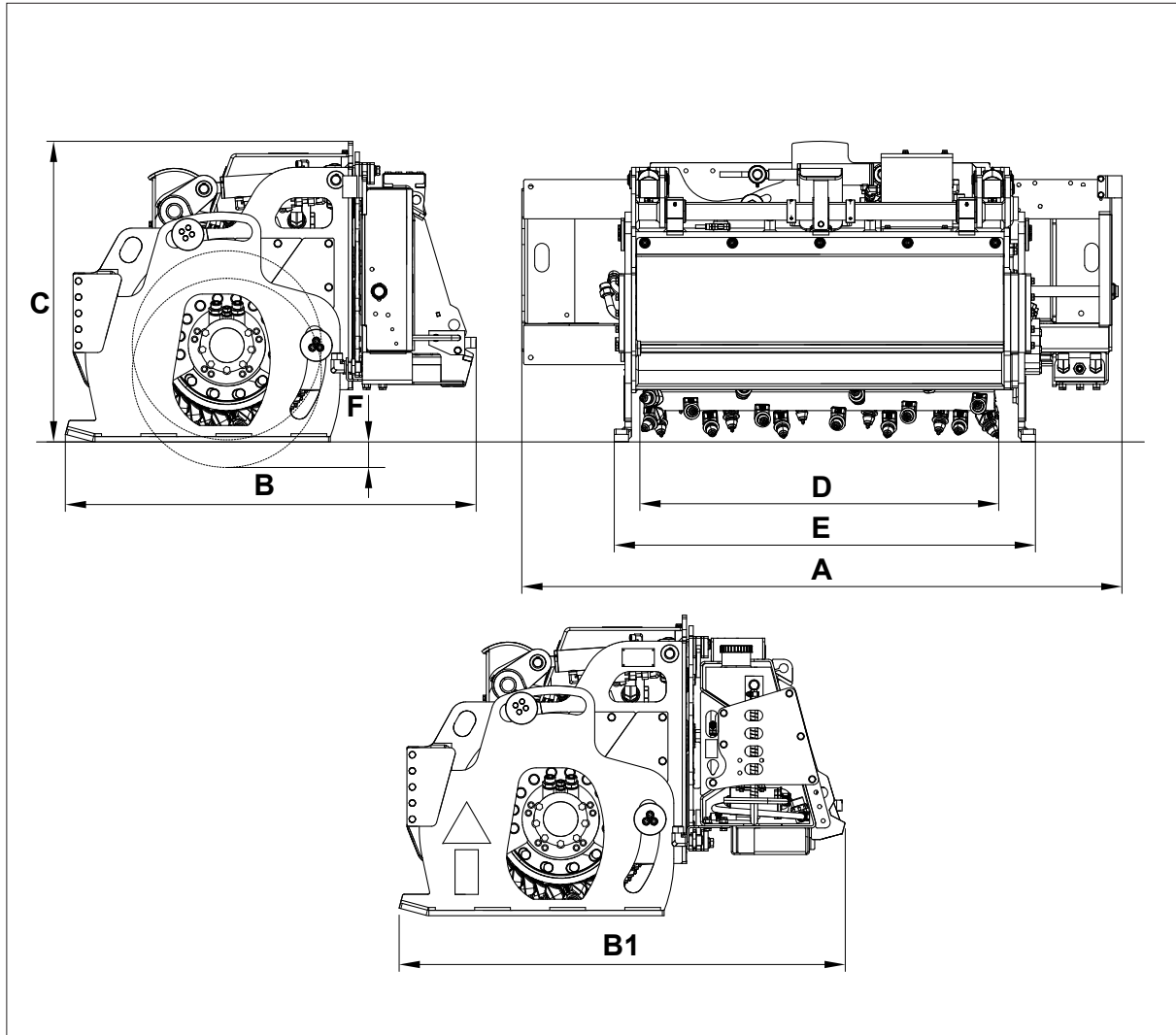


4.2 Overall dimensions

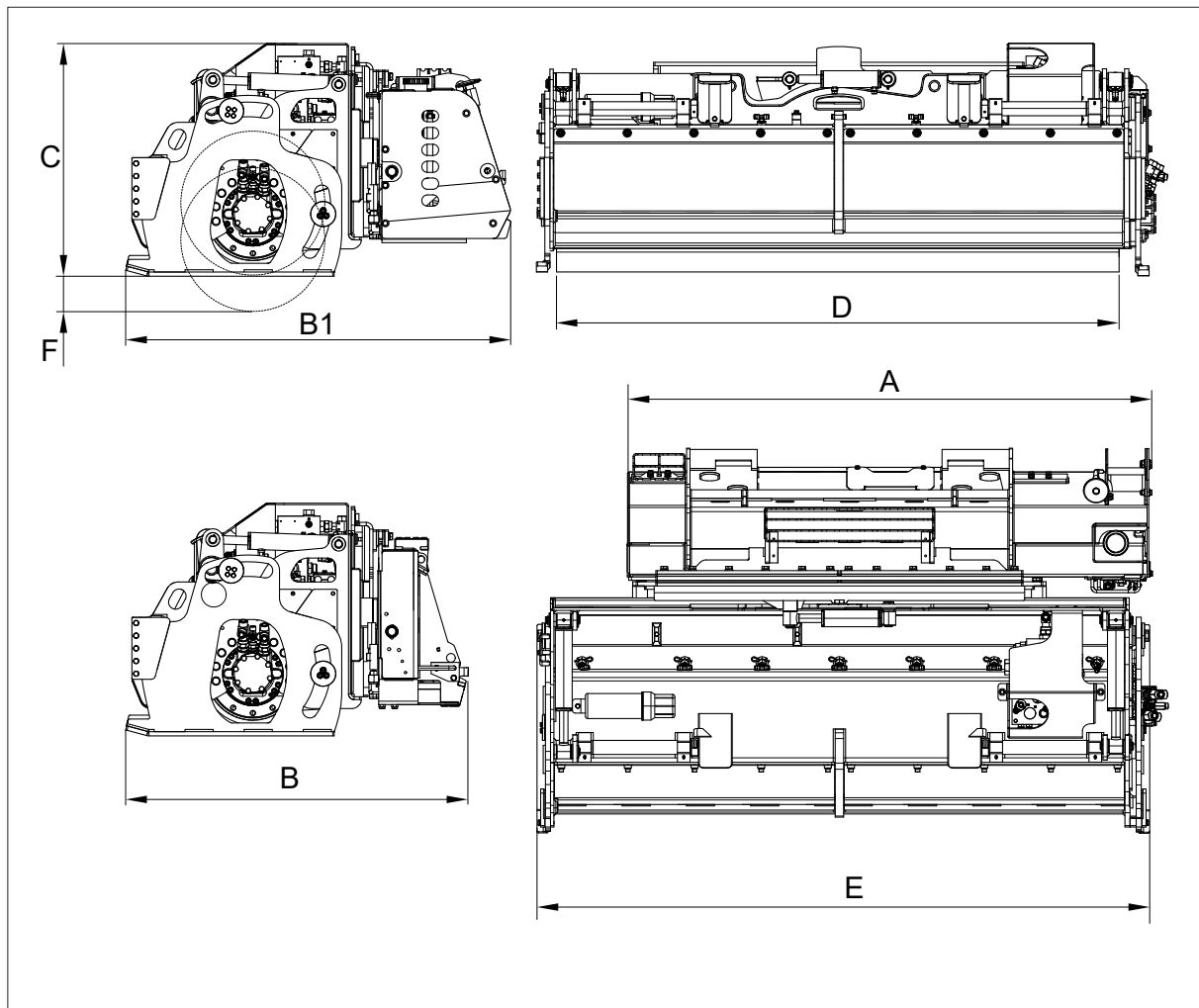
Mod. SSP60



Mod.	A	B	B1	C	D	E	F
SSP60	1870 mm	1140 mm	1327 mm	830 mm	1500 mm	1685 mm	0-130 mm

Fig. 4

Mod. SSP80



Mod.	A	B	B1	C	D	E	F
SSP80	1870 mm	1270 mm	1370 mm	860 mm	2000 mm	2185 mm	0-130 mm
SSP80	73.62 in	50 in	53.93 in	33.86 in	78.74 in	86.02 in	0 - 5.11 in

Type text here

Fig. 5

4.3 Specifications and performance

Technical characteristic	Unit of measurement	SSP60	SSP80
Operating pressure	bar	350-160	350-160
Oil flow	l/min	95-200	95-200
Drum revolutions	rpm	150-230	150-230
Max. hydraulic motor power	kW	60	60
	HP	82	82
Weight (*)	kg	1685	2025

(*) Standard equipment configuration without accessories and universal coupling

Example of how to calculate the hydraulic motor power:

$$\frac{Q \text{ (G / min)} \times PSI \text{ (bar)}}{1714} = A \text{ (cv)} / 1.36 = A \text{ (kW)}$$

Key:

Q= Capacity

P = Pressure

A = Power

Note

- The capacity and pressure rates stated in the equation above must be measured at exactly the same time, using a precision tool. The measurement must be carried out by a skilled member of staff.

4.4 Main Parts

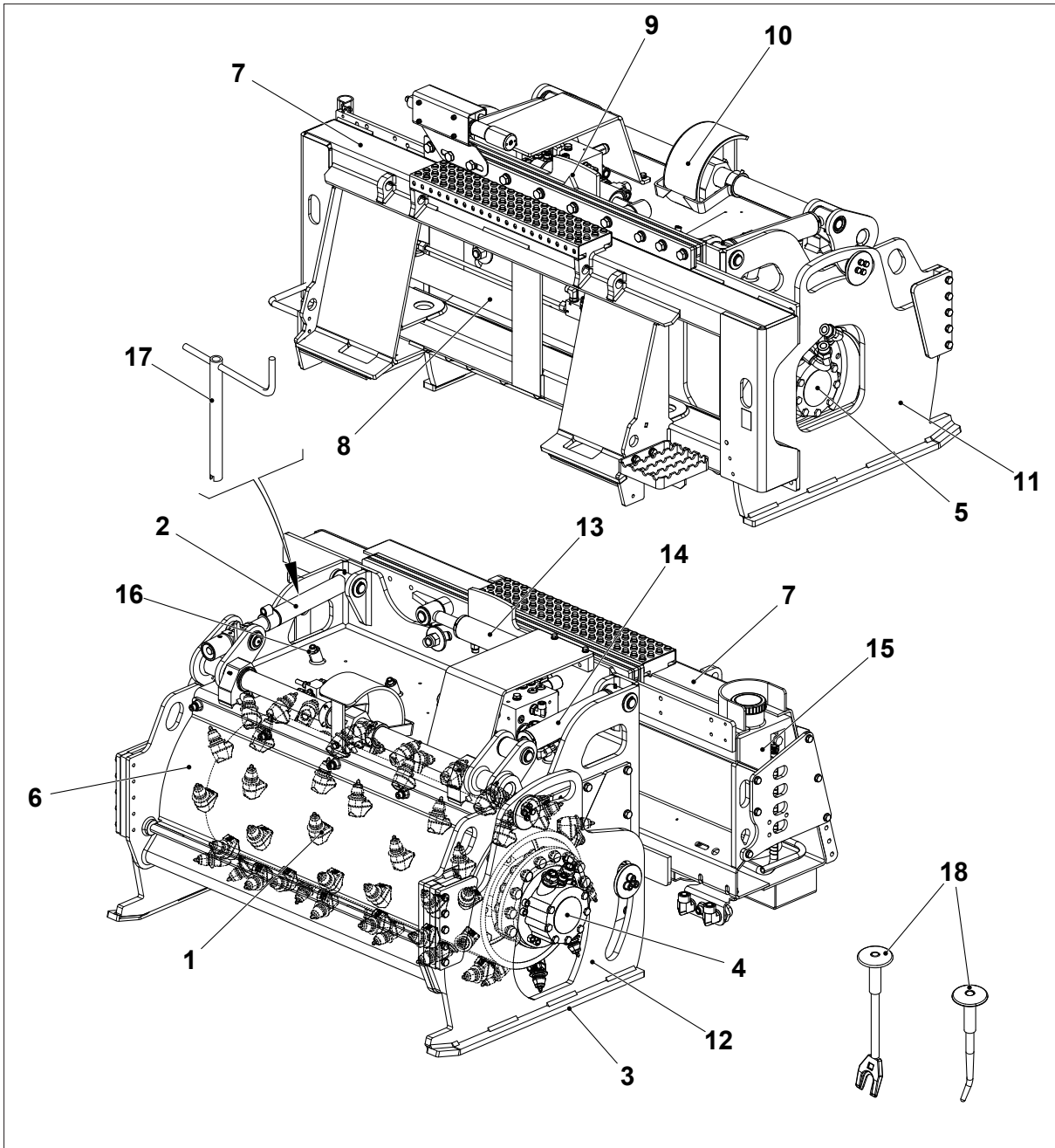


Fig. 6

- 1 - Rotary cutter
- 2 - Working depth regulation screw (No. 2)
- 3 - Side supporting slides
- 4 - Left side hydraulic motor
- 5 - Right side hydraulic motor
- 6 - Drum inspection cover
- 7 - Sliding device
- 8 - Lateral movement hydraulic cylinder