

CALI 18



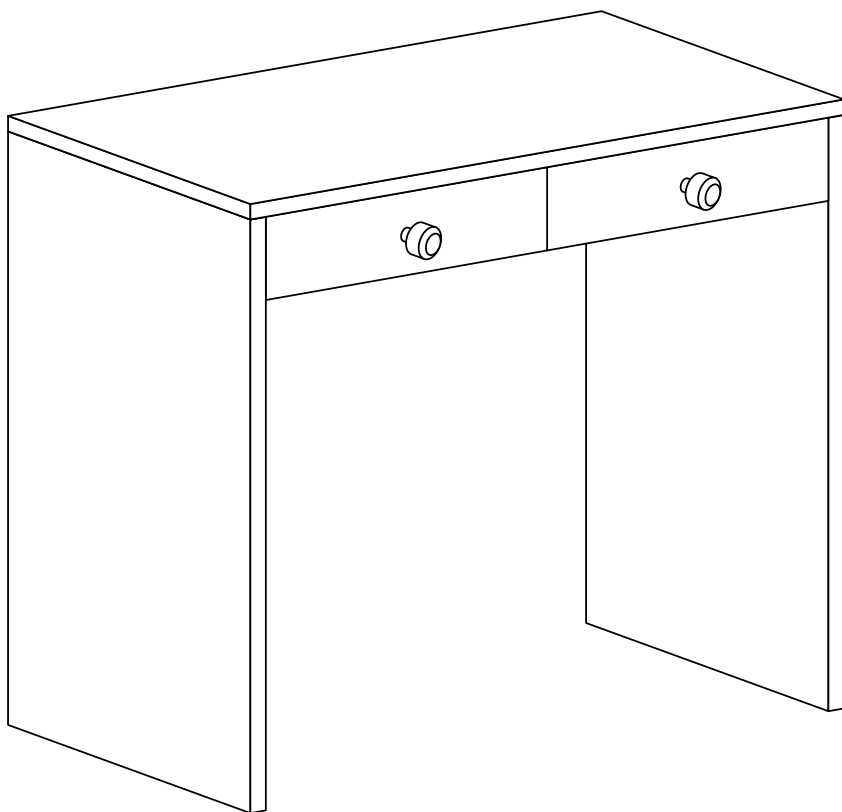
Narzędzia potrzebne do montażu



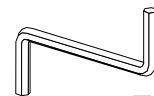
UWAGA !!!

MONTOWANIE USZKODZONYCH
ELEMENTÓW POWODUJE UTRATĘ
GWARANCJI

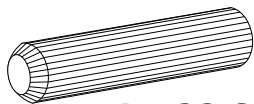
Nr	Nazwa elementu	D[mm]	S[mm]	G[mm]	Ilość
1	Bok P/L	740	402	32	2
2	Błat	1000	405	32	1
3	Przegroda	126	369	16	1
4	Wieniec	915	385	16	1
5	Tył	915	300	16	1
6	Bok Szuflady	350	100	16	4
7	Tył Szuflady	390	100	16	2
8	Przód Szuflady	452	120	16	2
9	Kapak Szuflady	420	355	2,5	2



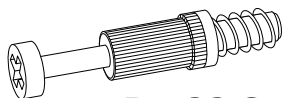
X1 - 22 St.



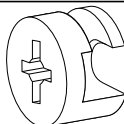
Z - 1 St.



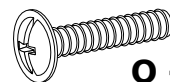
A - 22 St.



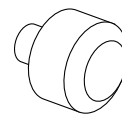
B - 22 St.



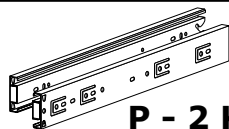
C - 22 St.



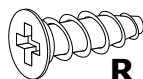
O - 2 St.
3,5x22 mm



N - 2 St.



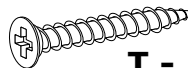
P - 2 Kpl.



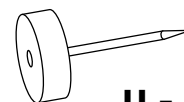
R - 16 St.
5x13 mm



S - 8 St.



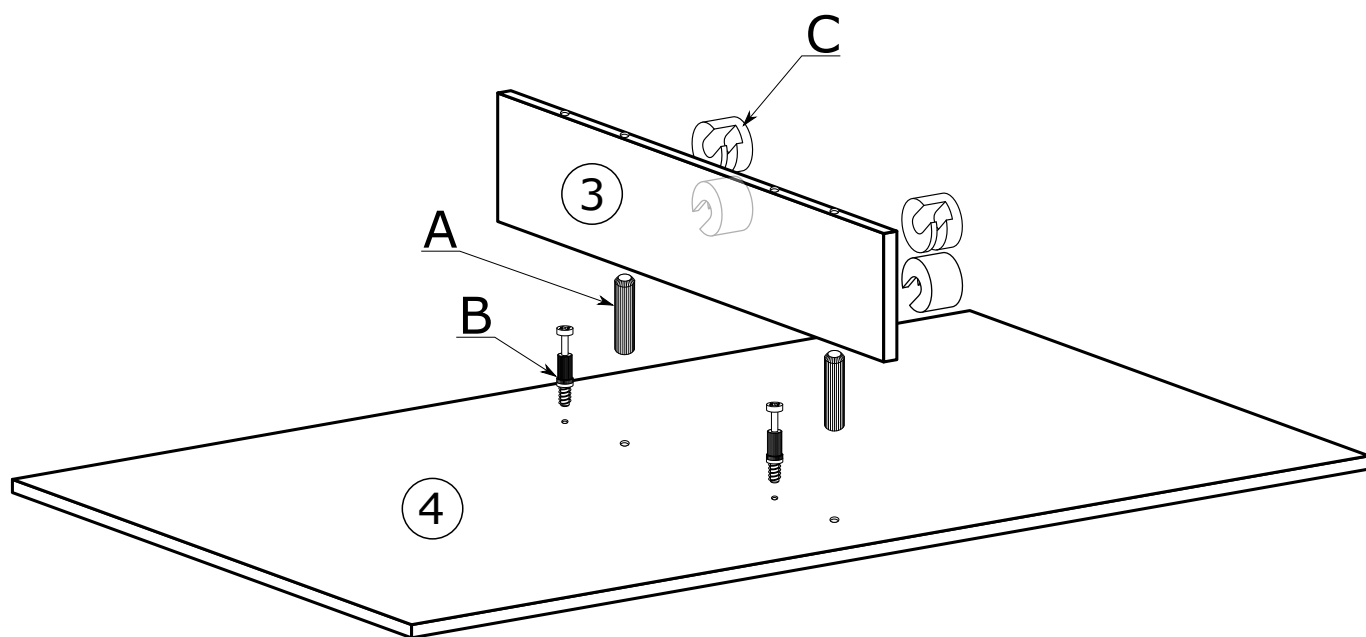
T - 28 St.
3x30 mm



U - 4 St.

W przypadku reklamacji proszę podać numer pakowacza znajdujący się na kartonie.

I



II

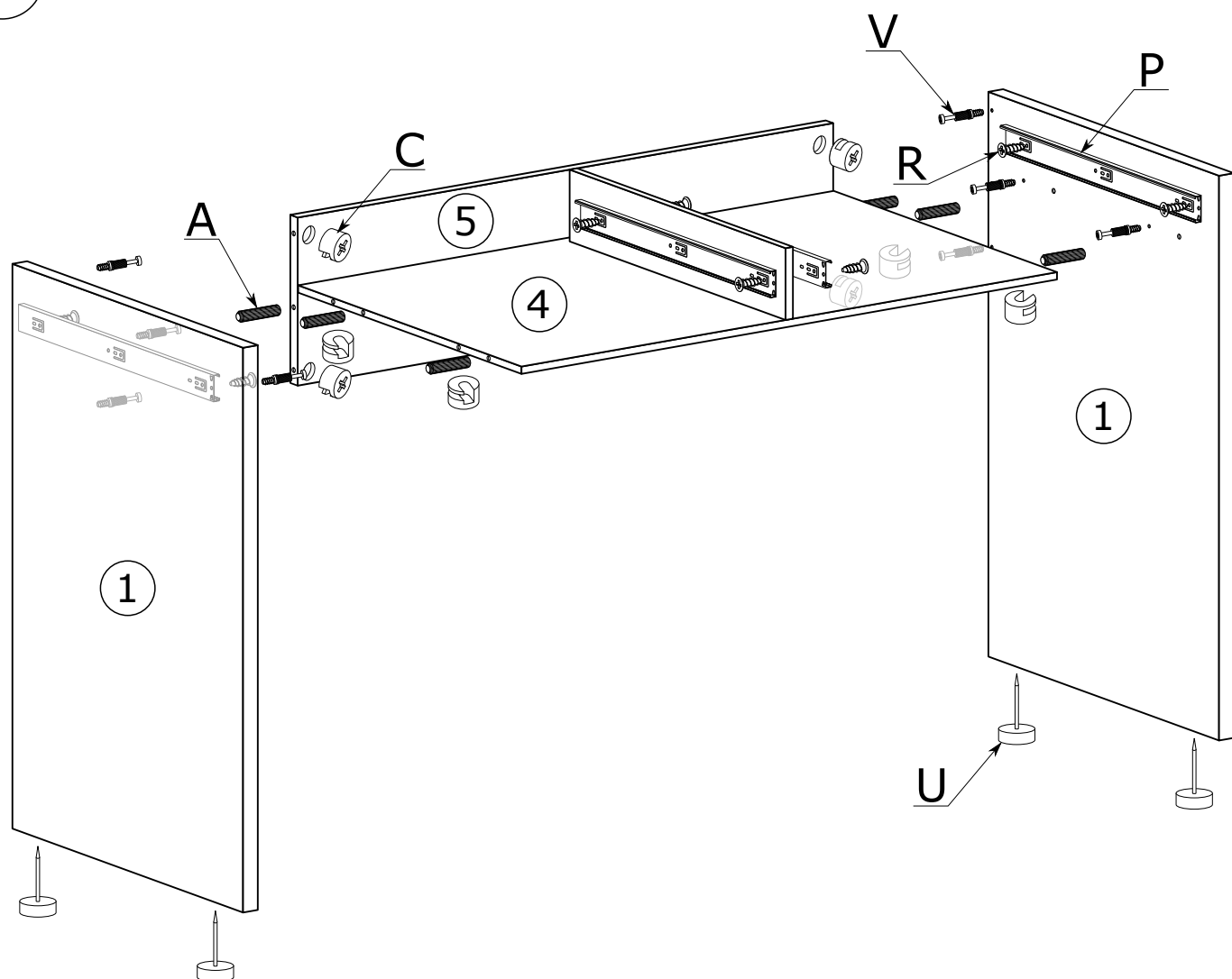


Diagram illustrating the assembly of a cabinet top. The top panel (2) is shown being attached to the cabinet frame using screws (B). The frame includes a divider (A) and a base panel (C).

IV

Diagram illustrating the assembly of a mechanical component, showing the exploded view of parts 6, 7, and 8, along with various fasteners and components labeled A, B, C, N, O, and S.

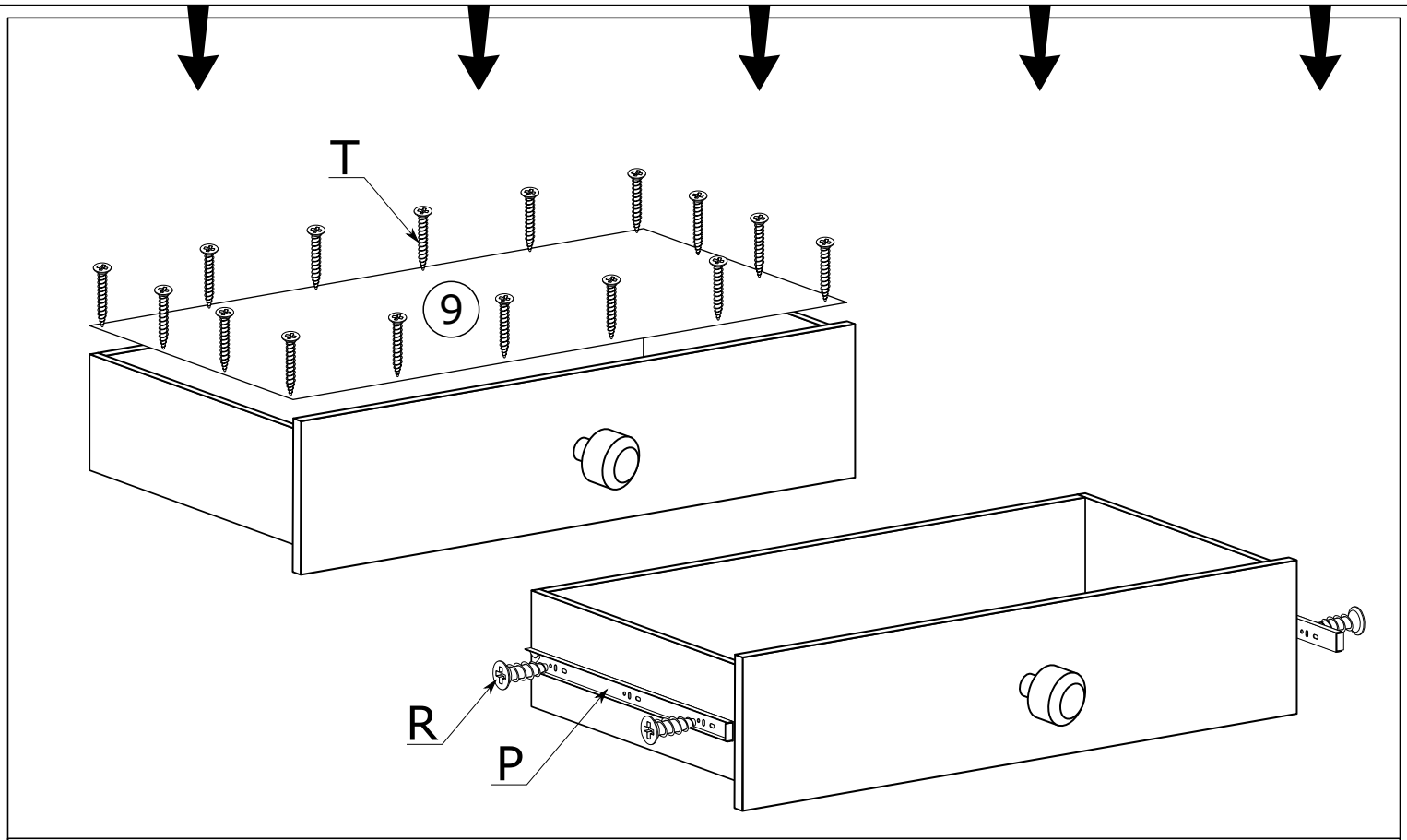
Parts shown include:

- Part 6 (Left): A rectangular plate with mounting holes.
- Part 7: A long, thin rectangular plate.
- Part 8: A rectangular plate with mounting holes.

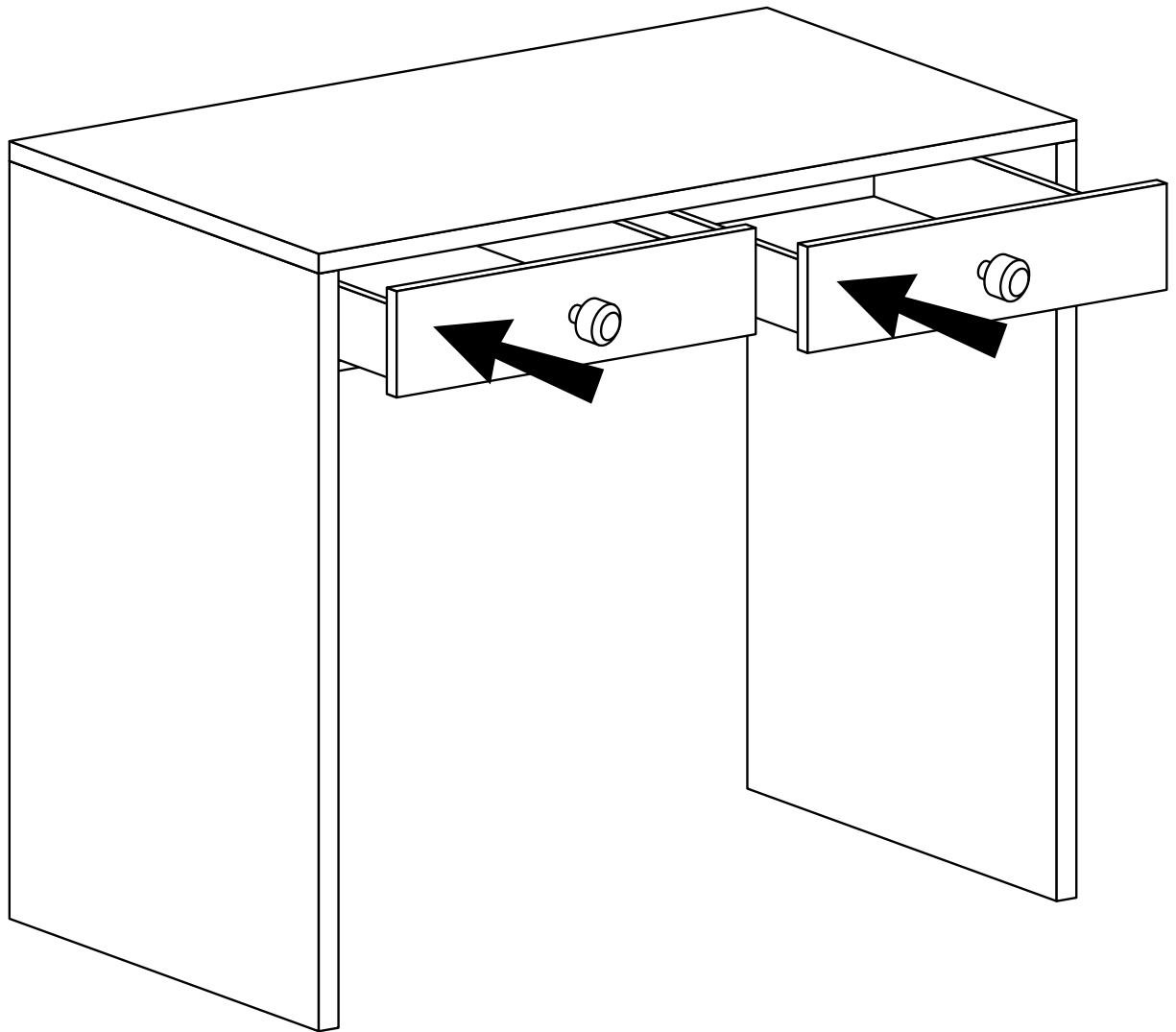
Fasteners and components shown include:

- Part S: A long, thin rectangular plate with mounting holes.
- Part A: A cylindrical component.
- Part B: A cylindrical component.
- Part C: A cylindrical component.
- Part N: A cylindrical component.
- Part O: A screw/bolt.

Arrows indicate the assembly sequence and alignment of the parts.



V



MONTAŻ/DEMONTAŻ PROWADNIC

