

Gradbišče:

Številka najave vračila:

Spremní popisni list opor pri najemu po dobavnici št.:			Oddano:	Vrnjeno:
Datum:				
Šifra	Naziv	Poz.	Kosov:	Kosov:
4900041	ICF kovinska opora	Kpl		
4900060	Osnoven okvir ICF kovinske opore	1		
4900061	Prečka za ICF oporo	2		
4900062	Ograjni stebriček za ICF oporo	3		
4900063	Dywidag matica za ICF oporo	5		
4900064	Noga z navojno palico za ICF oporo	4		
4900065	Desni zatič za ICF oporo	6		
4900042	ICF kovinska vogalna opora	Kpl		
4900066	Osnoven okvir ICF kovinske vogalne opore	7		
4900067	Prečka za vogalno ICF oporo	8		
4900062	Ograjni stebriček za ICF oporo	3		
4900063	Dywidag matica za ICF oporo	5		
4900064	Noga z navojno palico za ICF oporo	4		
4900065	Desni zatič za ICF oporo	6		
4900043	ICF podaljšek kovinske opore	Kpl		
4900068	Osnovna vetríkala podaljška ICF opore	9		
4900061	Prečka za ICF oporo	2		
4900062	Ograjni stebriček za ICF oporo	3		
4900069	Levi zatič za ICF oporo	10		
4900044	DOKA teleskopska opora	Kpl		
4900070	DOKA Regulacijska opora 540	11		
4900071	DOKA Hammer head screw M14x50	12		
4900072	DOKA-ekspresno sidro 16x125mm	13		
4002031	PALETA LESENA 950 X 1800 ICF			
4001871	PALETA LESENA 1200 X 1800 ICF			

A technical line drawing of a folding chair assembly. The drawing includes a vertical backrest frame on the left, a horizontal seat frame at the bottom, and two diagonal legs connecting them. Numbered callouts point to specific components: 1 points to the top of the backrest frame; 2 points to the lower diagonal leg; 3 points to a vertical support piece on the right; 4 points to a base plate at the bottom right; 5 points to a pivot joint where a leg meets the seat frame; and 6 points to a horizontal support piece on the right. The drawing illustrates the structural components and their assembly points.

A technical drawing of a mechanical assembly, likely a hinge or a support structure. The drawing includes several numbered callouts: 3 points to a vertical component on the right; 4 points to a base plate at the bottom; 5 points to a pivot point or joint; 6 points to a horizontal component; 7 points to a vertical component on the left; and 8 points to a diagonal component. The drawing shows the assembly in a partially disassembled state, with arrows indicating the movement of the components.

Technical drawing of a DOKA telescopic support (DOKA teleskopska opora). The drawing shows a long, angled telescopic tube (11) with a sliding joint (12) at the top and a base plate (13) at the bottom. The text "DOKA teleskopska opora" is written along the tube.