

144.200 MHz OBLONG 16el serije III  
razmak antena po vertikali je 4,5m, po horizontali 4m  
zica AL 4mm, iste dimenzije vaze i za 5mm.

Gain antene 17,15 dBi (15 dBd);  
Front / Back 45,7 dB;  
Front/ Rear 41,8 dB min. (az. 270-90 : 90-270)  
side lobe 1 -28 dB / 28st  
side lobe 2 -14,9 dB / 34st

Dimenzije: duzina / pozicija na bumu

$r = 0.814 / 0$

$a = 0.750 / 0.260$

$d1 = 0.706 / 0.660$

$d2 = 0.670 / 1.300$

$d3 = 0.666 / 2.000$

$d4 = 0.650 / 2.760$

$d5 = 0.636 / 3.580$

$d6 = 0.617 / 4.450$

$d7 = 0.620 / 5.260$

$d8 = 0.612 / 5.990$

$d9 = 0.608 / 6.750$

$d10 = 0.616 / 7.550$

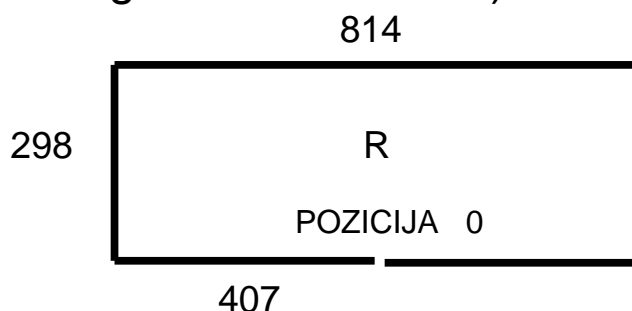
$d11 = 0.618 / 8.390$

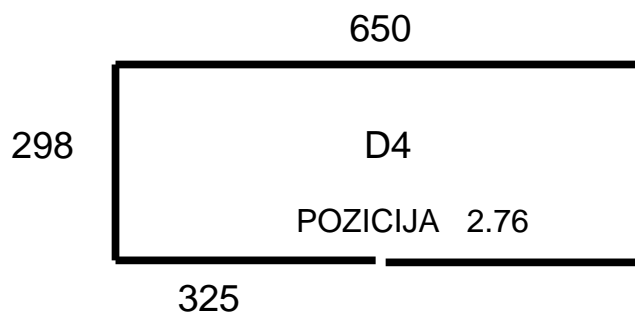
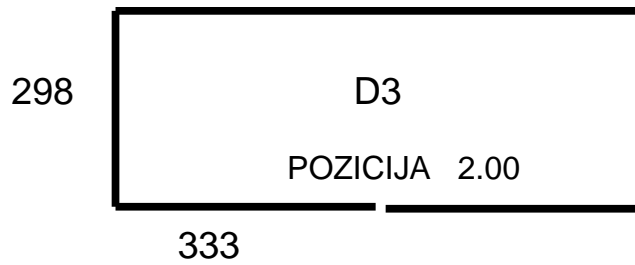
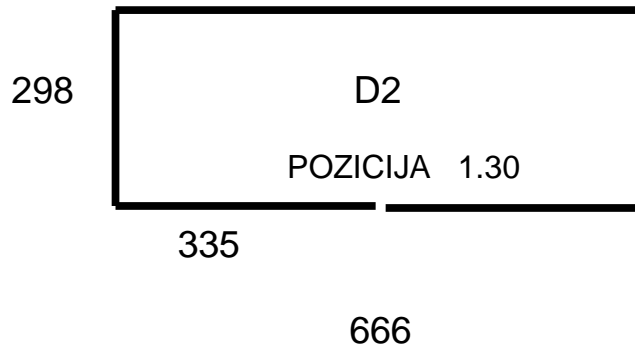
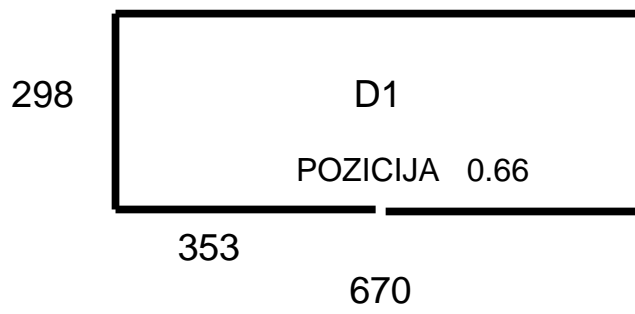
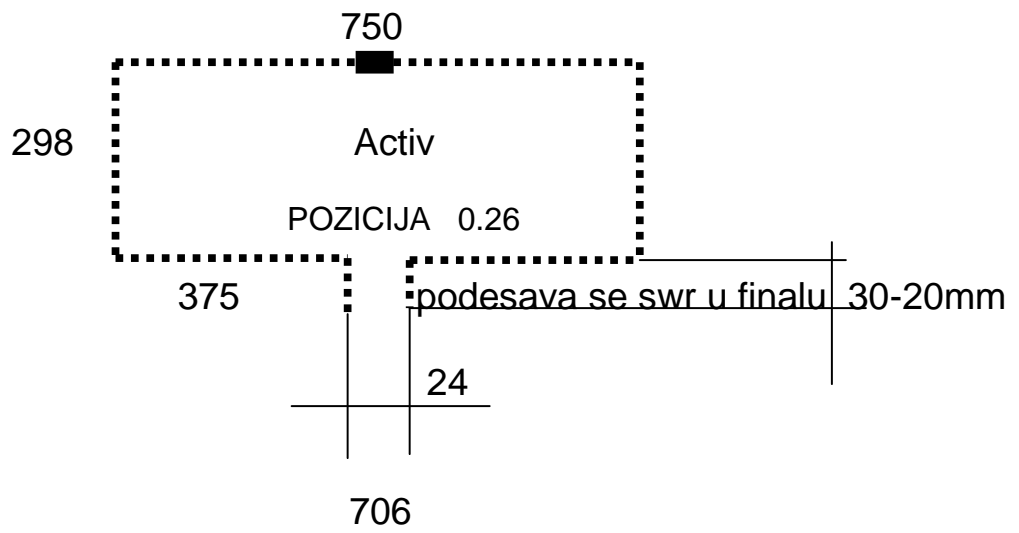
$d12 = 0.618 / 9.240$

$d13 = 0.624 / 10.030$

$d14 = 0.546 / 10.770$

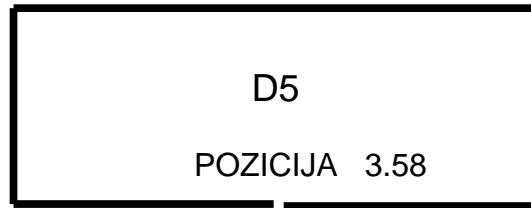
$h$  (visina pravougaonih elemenata) = 0.298m





636

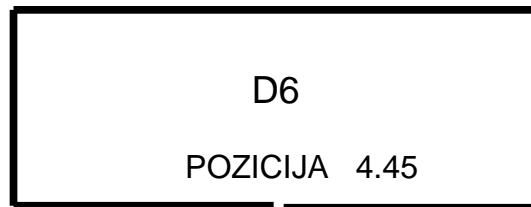
298



318

617

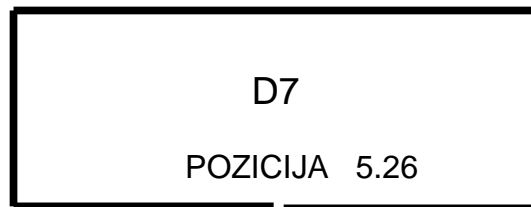
298



308.5

620

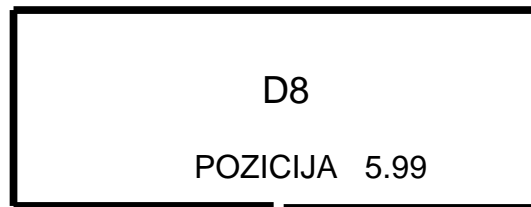
298



310

612

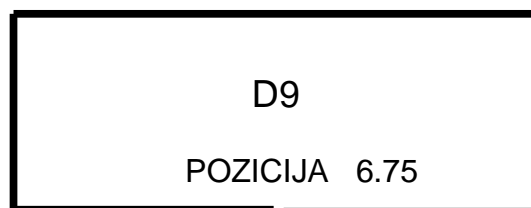
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306

608

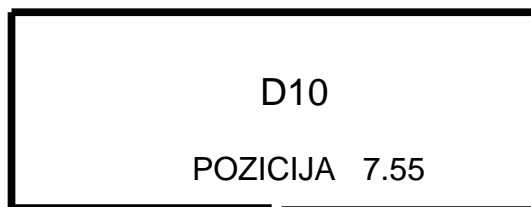
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304

616

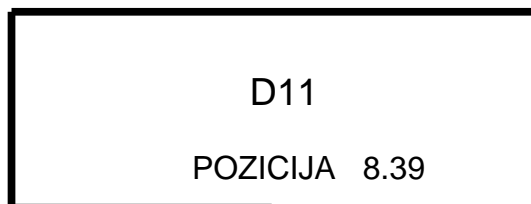
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308

618

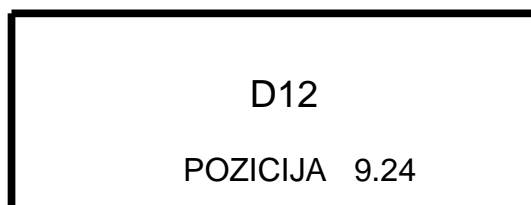
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309

618

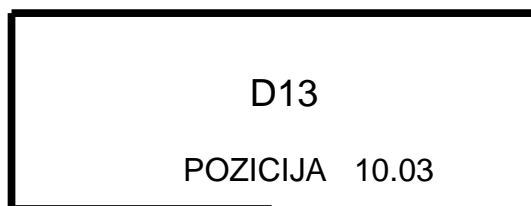
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309

624

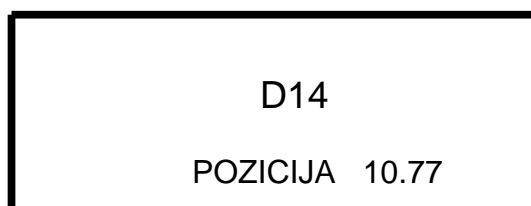
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312

546

298



273

