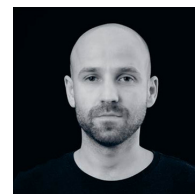


Softrendi kõige jätkusuutlikum diivan

Kimi on üks kõige jätkusuutlikumaid Eestis toodetud diivaneid, sest vastab **ringmajanduse põhimõtetele**. Tavapärase karpsüsteemi asemel põhineb Kimi karkass monomaterjalidel, mis tähendab, et diivan on **täielikult ringlusse saadetak**. Ka Kimi **katteriie on üleni eemaldatav**, lihtsustades puhastamist ja soovi korral väljavahetamist.



Disain: Argo Tamm



TOOTEINFO

- **Istepadjad:** HR-poroloon; padja all painutatud vineerlipid
- **Seljatugi:** vineerkarkass, HS-poroloon
- **Jalaraam:** pika lamelliga saarepuut; toonid: naturaalne ja tammepeits (matt lakk)
- **Lisainfo:** katted on täielikult eemaldatavad; 100% puuvillane alusriie
- **Jätkusuutlikkus:** disain järgib ringmajanduse põhimõtteid – kõik diivani detailid on lihtsasti asendatavad

Aksessuaaride valik:

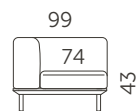
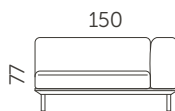
- **Liigutatav käetugi/abilaud:** kahepoolne, üks pool kasutatav lauana ja teine käetoena
Materjalid: HS-poroloon, MDF + saarespoon;
toonid: naturaalne ja tammepeits (matt lakk)
Lisainfo: kate eemaldatav; lauaplaat kinnitub button-fix-kinnitusega
- **Dekoratiivpadi:** seljatoele lisamugavuse loomiseks; täidis: sule-pallikiu-purustatud porolooni segu

MÕÕDUD

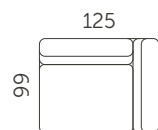
Kõrgus
77 cm

Istumiskõrgus
43 cm

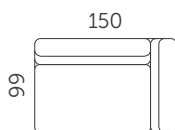
Istumisügavus
74 cm



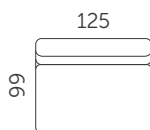
Moodulid



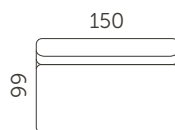
S77-1CR



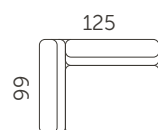
S77-2CR



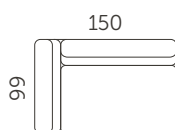
S77-1



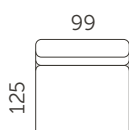
S77-2



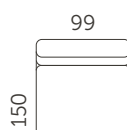
S77-1CL



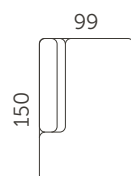
S77-2CL



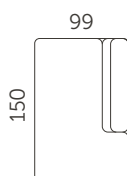
S77-1D



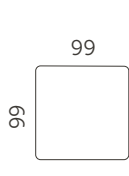
S77-2D



S77-2SDL

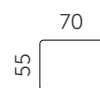


S77-2SDR



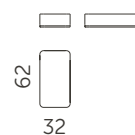
S77-1F

Dekoratiivpadi



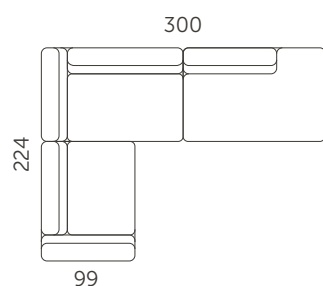
S77-P1

Käetugi/abilaud

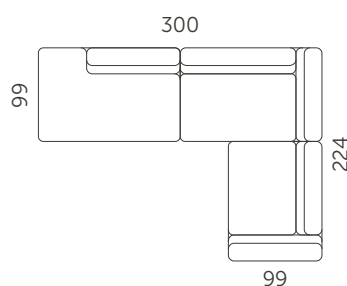


S77-KT1

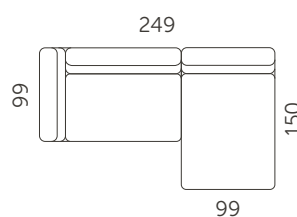
Kombinatsioonid inspiratsiooniks



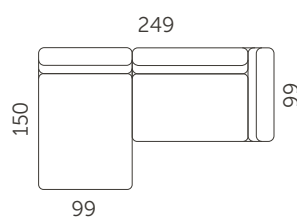
S77-1CL2CL2SDR



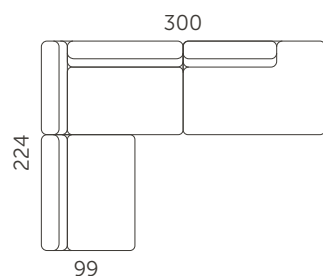
S77-2SDL2CR1CR



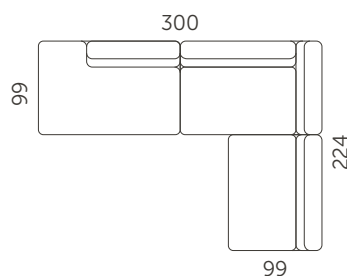
S77-2CL2D



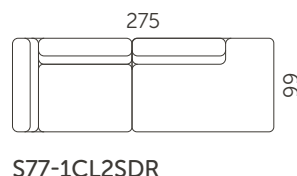
S77-2D2CR



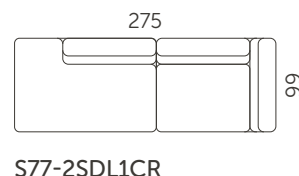
S77-12CL2SDR



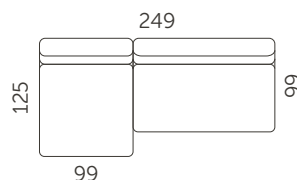
S77-2SDL2CR1



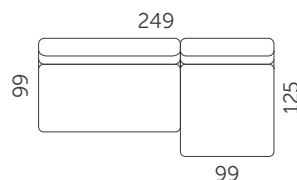
S77-1CL2SDR



S77-2SDL1CR



S77-1D2



S77-21D

Mõõdud on sentimeetrites