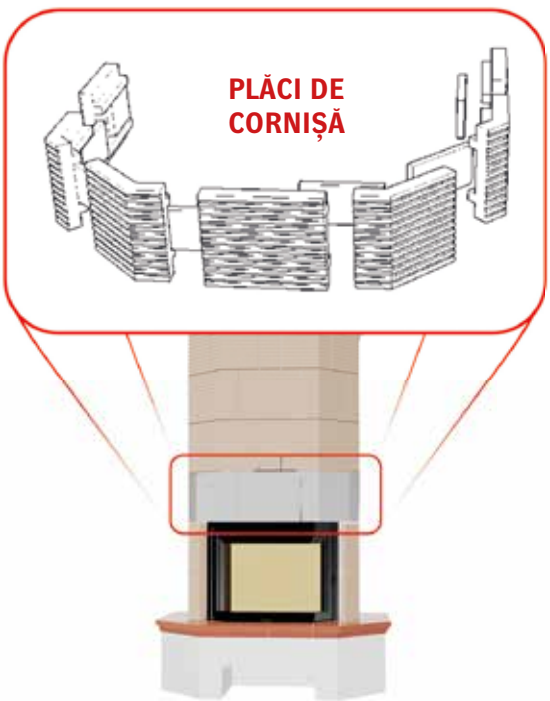
AKUMOL

ALEGEREA OPTIMĂ PENTRU CONSTRUCȚIA ȘEMINEELOR DE ACUMULARE.

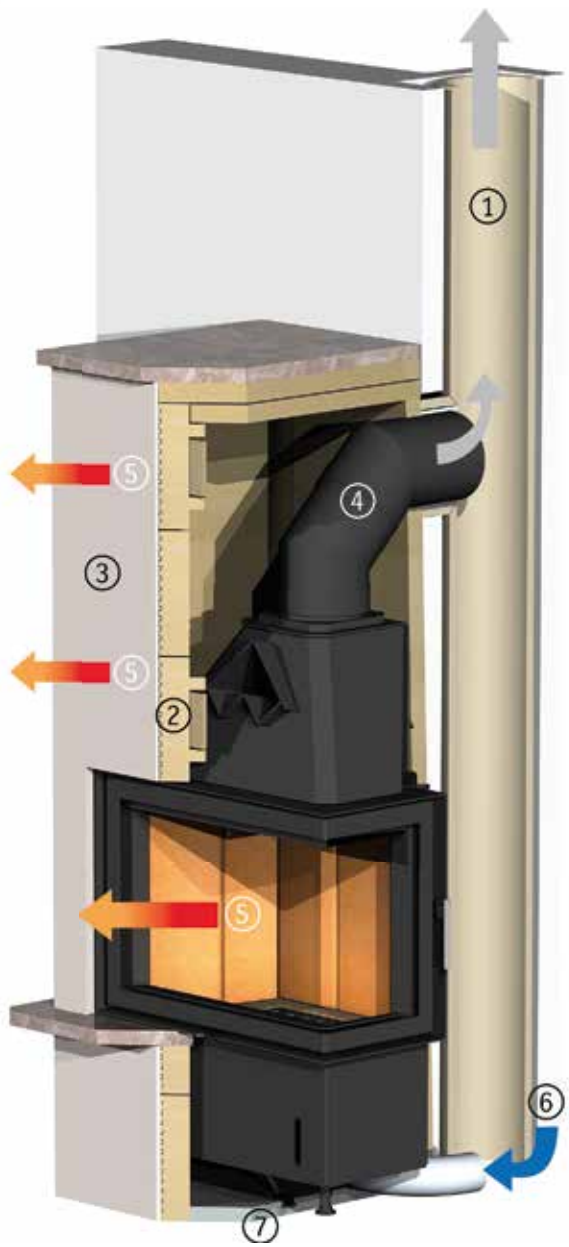
AKUMOL este un material de construcție pe bază de argilă refractară destinat pentru construcția îmbrăcăminților de acumulare a inserțiilor pentru șeminee, cuptoare, sobe, etc. Este un material de construcție care aduce o nouă calitate în ceea ce privește transferul de căldură și difuzarea căldurii (căldura radiantă).



Caracteristici:
- inofensiv igienic
- conductivitate termică ridicată
- caracteristici de acumulare excelente
- suprafață compactă, fără praf
- aderență excelentă a tencuielii
- asigură o lungă durată de viață a strucuturii îmbracămințiii

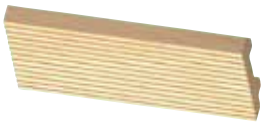
Noutate – cu ajutorul așa numitelor „plăci de cornișă“ este posibil să se creeze straturi de întărire care se utilizează în cele mai solicitate zone ale imbrăcămimții.

Utilizare:
Proprietățile excelente ale Akumolului îl fac potrivit pentru construirea îmbrăcă-minților de acumulare pentru șeminee, sobe, etc. Gama largă de accesorii (colțuri de 90°, 135°, arcuri de diferite raze) permite o mare variabilitate de soluționare a construcțiilor de îmbrăcămînți.

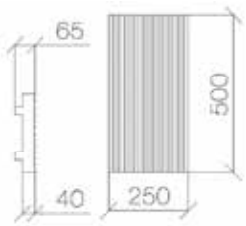


Schema semineului cu radiere de căldură:
1 – Coș de fum
2 – AKUMOL
3 – Tencuială termorezistentă pentru sobe
4 – Tubul de evacuare + orificiu de curățare și inspecție
5 – Radiația căldurii
6 – Alimentarea cu aer de combustie din exterior
7 – Podea izolată neinflamabilă

PLĂCI AKUMOL

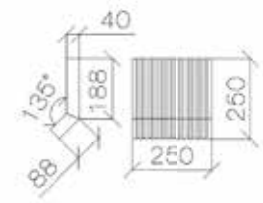


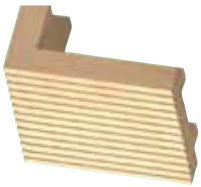
Placă Cornișă
250x500x40



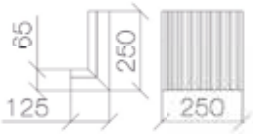


Colț 135° Cornișă
125x250x250x40



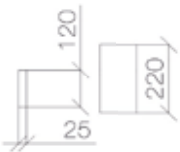


Colț 90° Cornișă
125x250x250x40



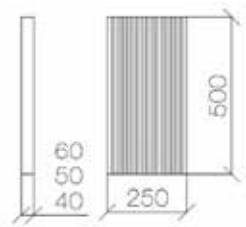


Placă de întărire
220x110x25



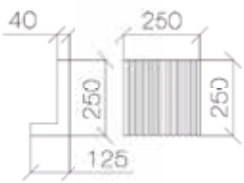


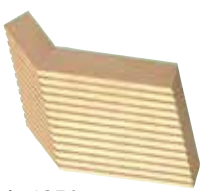
Placă
250x500x40
250x500x50
250x500x60



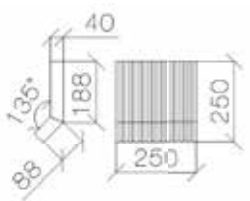


Colț 90°
125x250x250x40



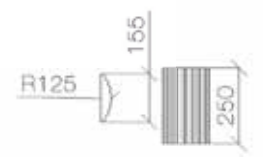


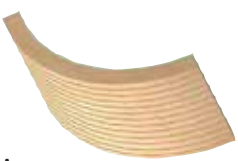
Colț 135°
125x250x250x40



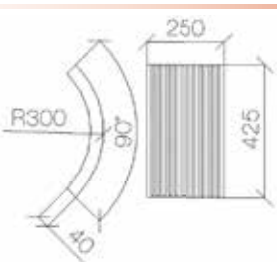


Colț 90°
R 62,5 Rádius



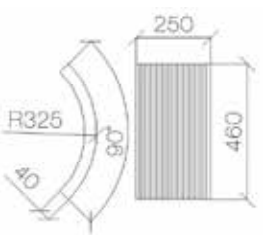


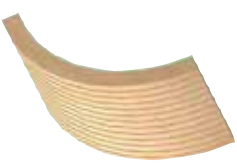
Arc
R 300/250



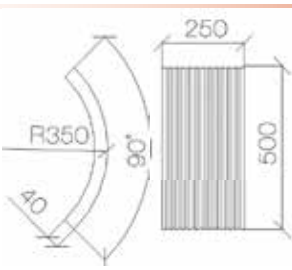


Arc
R 325/250



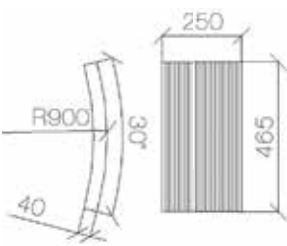


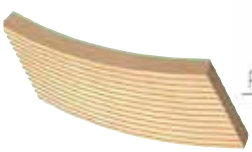
Arc
R 350/250



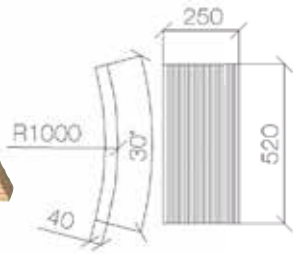


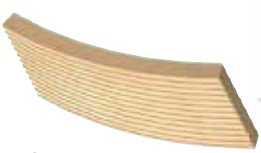
Arc
R 900/250





Arc
R 1000/250





Arc
R 1100/250

