



# Taktyper och konstruktion

Désirée Kroner, [dkr@du.se](mailto:dkr@du.se), Tel: +46-23778860  
Solar Energy Research Center SERC,  
Högskolan Dalarna

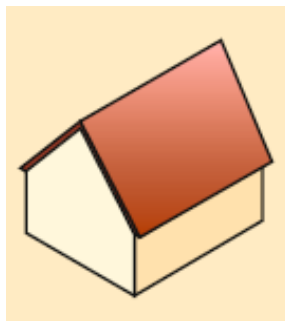


HÖGSKOLAN  
DALARNA

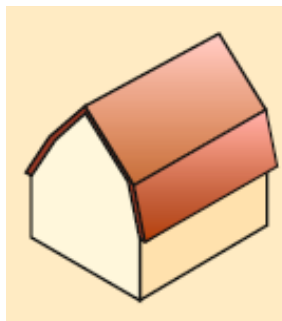
# Taktyper

Småhus

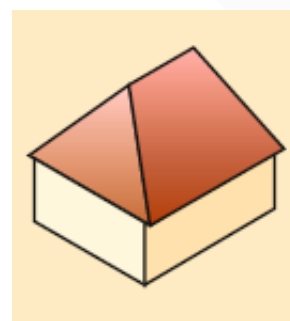
Sadeltak



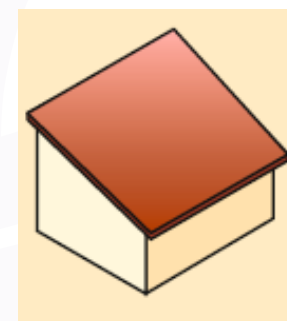
Mansardtak



Valmat tak

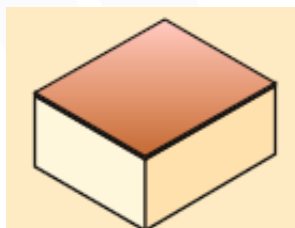


Pulpet-tak

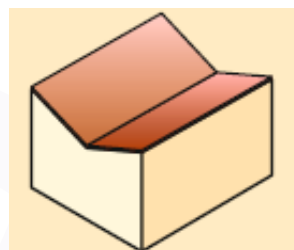


Hallbyggnader

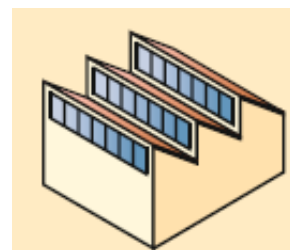
Plattatak/  
Låglutande tak



Motfallstak



Sågtandtak

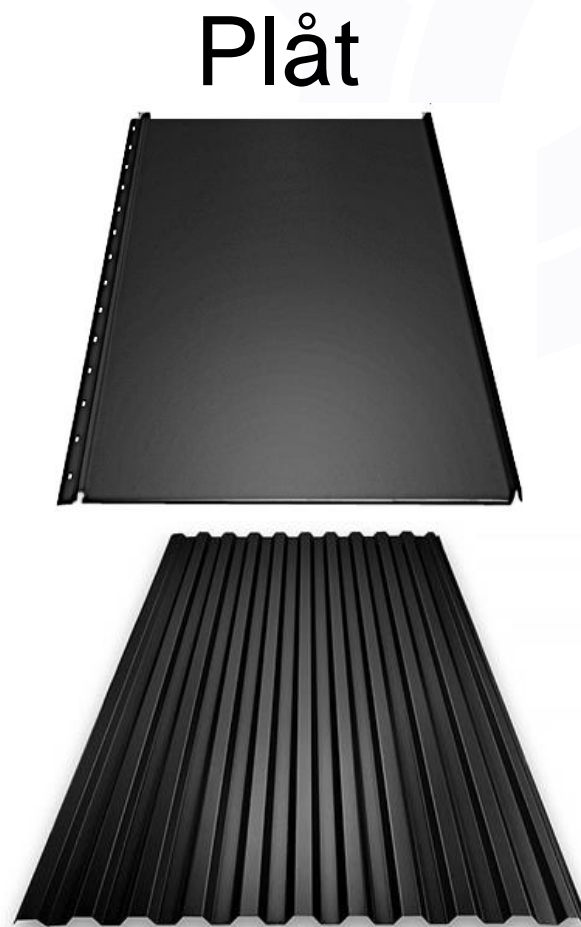


# Tak material

Betong  
Teegel



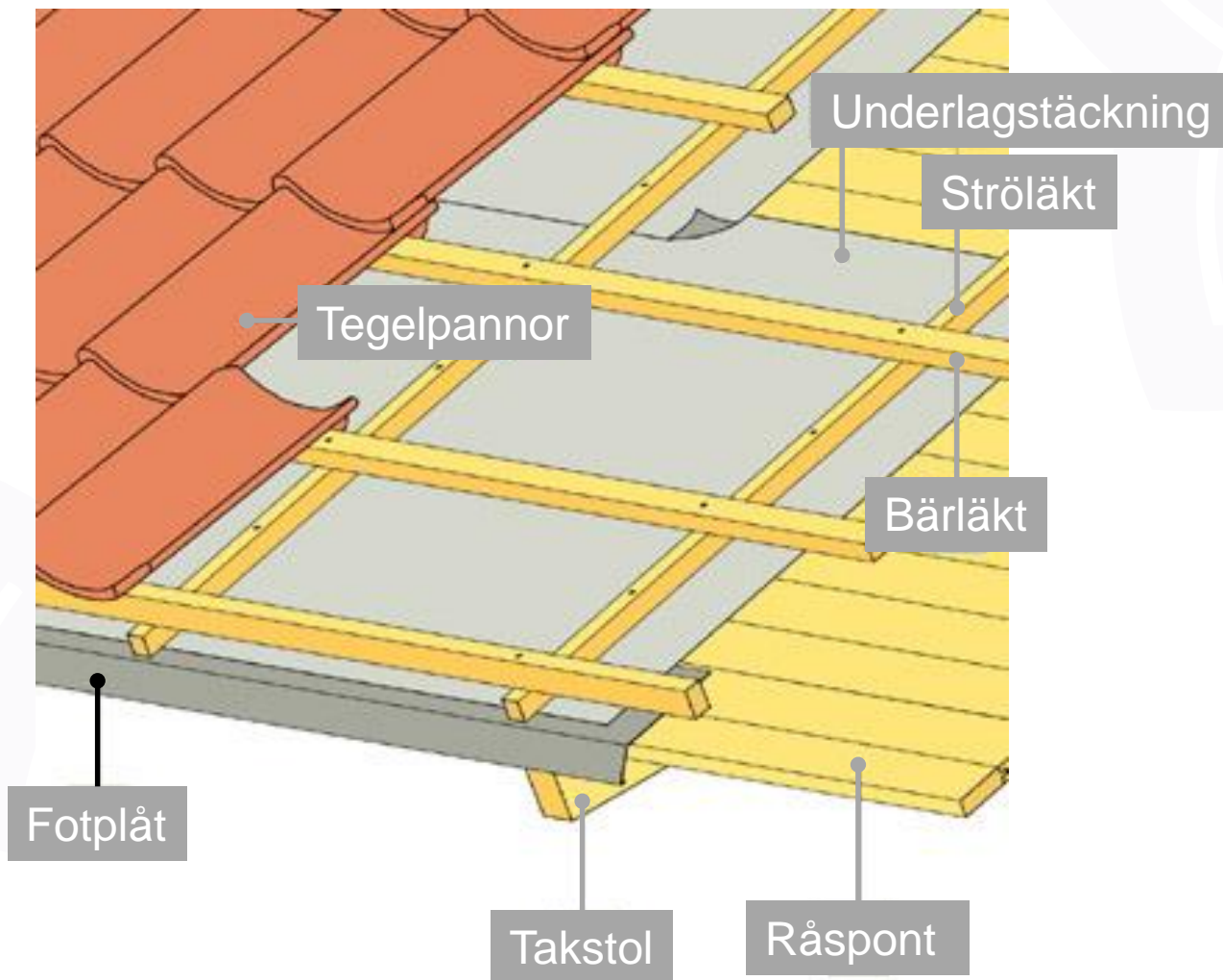
Pannor



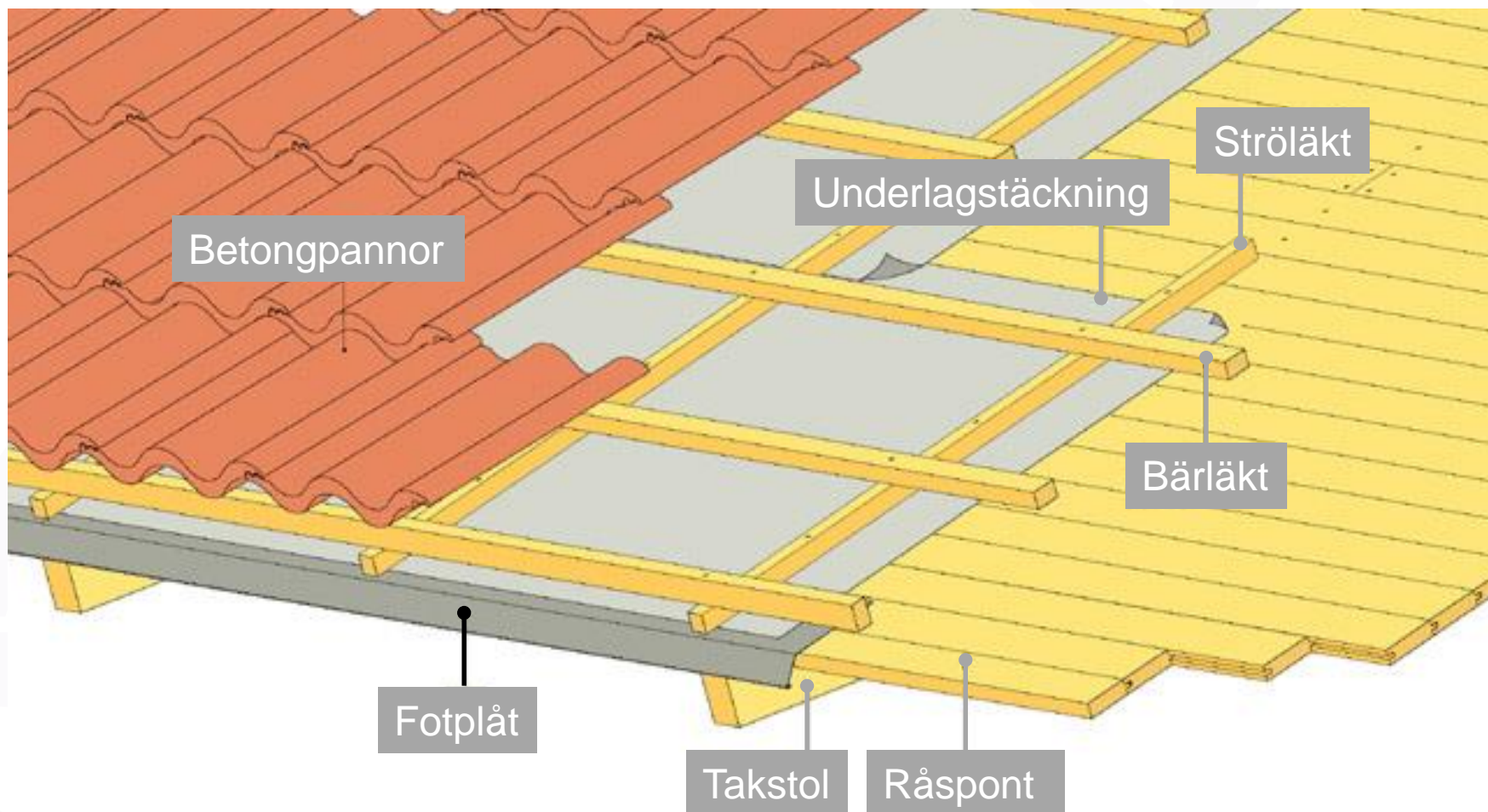
Plåt

Takprofil  
Plan

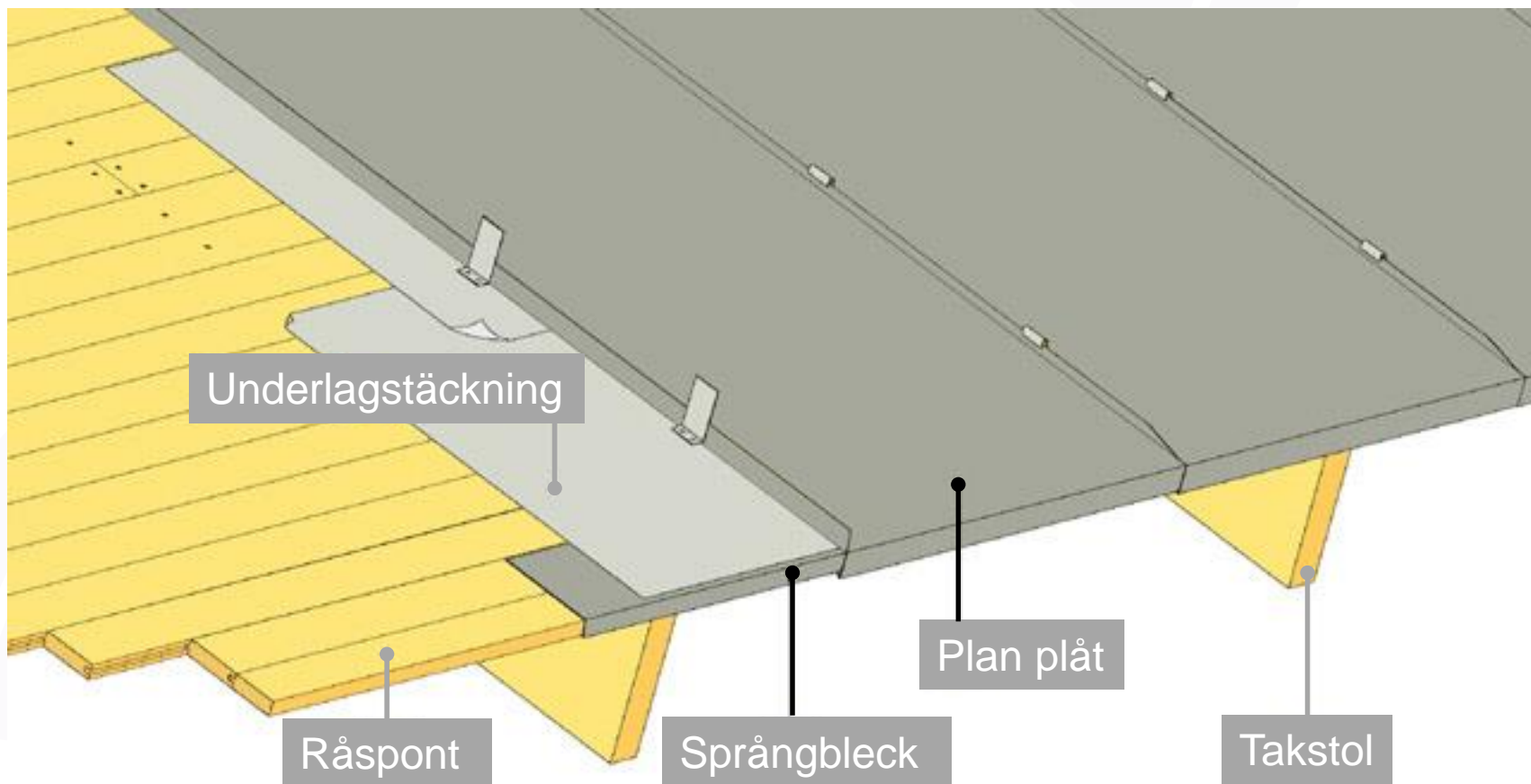
# Tak med tegelpannor



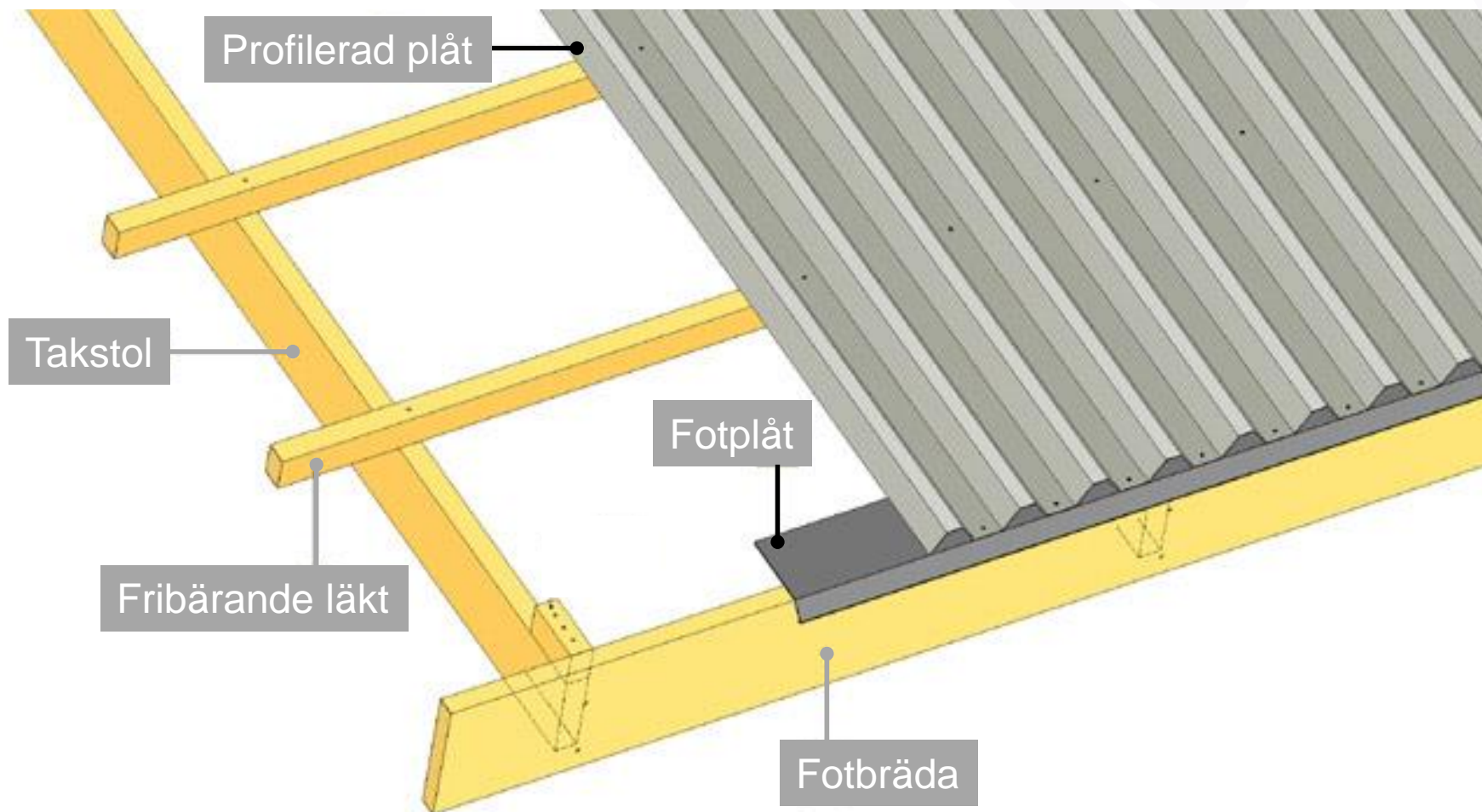
# Tak med Betongpannor



# Tak med plan plåt



# Tak med profilerad plåt



# Källor och Litteratur

- Kort taktyper från boken  
Planning and Installing Photovoltaic Systems: A Guide for Installers, Architects and Engineers; Deutsche Gesellschaft für Sonnenenergie (DGS)
- Tegel och Betong  
<https://www.monier.se/produkter>
- Takplåt  
<https://shop.norosteel.se/sv/takplat/am-galant-klicktak/am-galant-510.html>
- Takprofil  
<http://www.fresks.se/sortiment/armering-stal-metall/takplat/342735>
- Kort takkonstruktionen från websidan TräGuiden  
<https://www.traguiden.se/konstruktion/konstruktionsexempel/tak/>