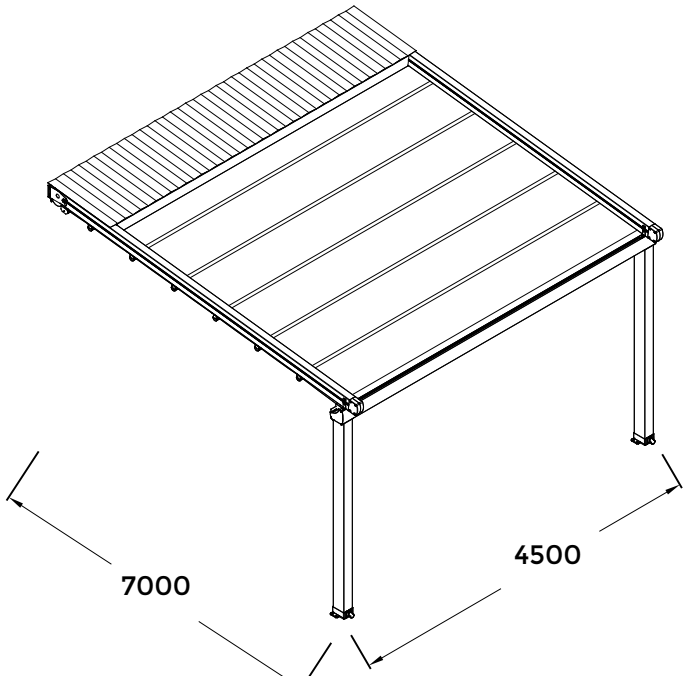
Fer-al Pergo

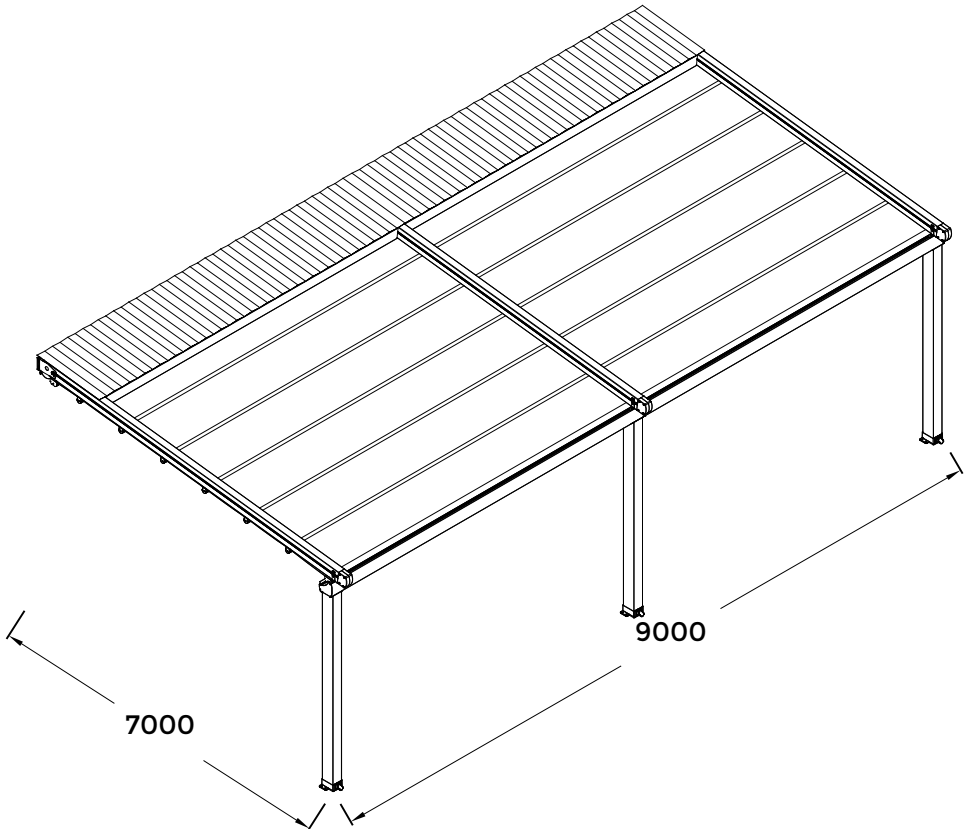
BROȘURĂ CU INFORMAȚII TEHNICE

V1/301019

DIMENSIUNILE SISTEMULUI CU UN SINGUR MODUL



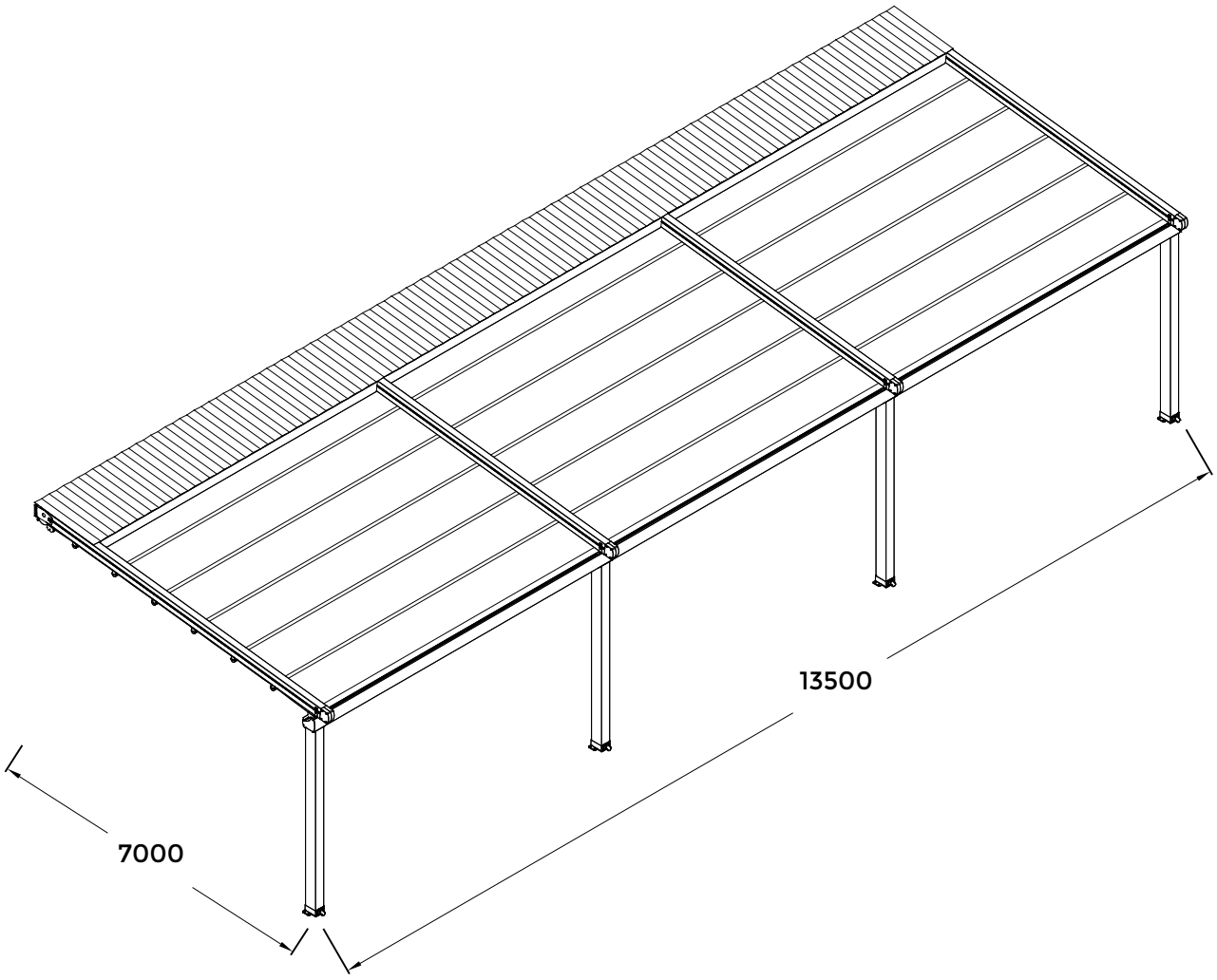
Distanța maximă dintre doi căpriori este de 4,5 m.



Modulul cu lățimea de 9 m are 3 căpriori, iar distanța dintre căpriori este de 4,5 m.

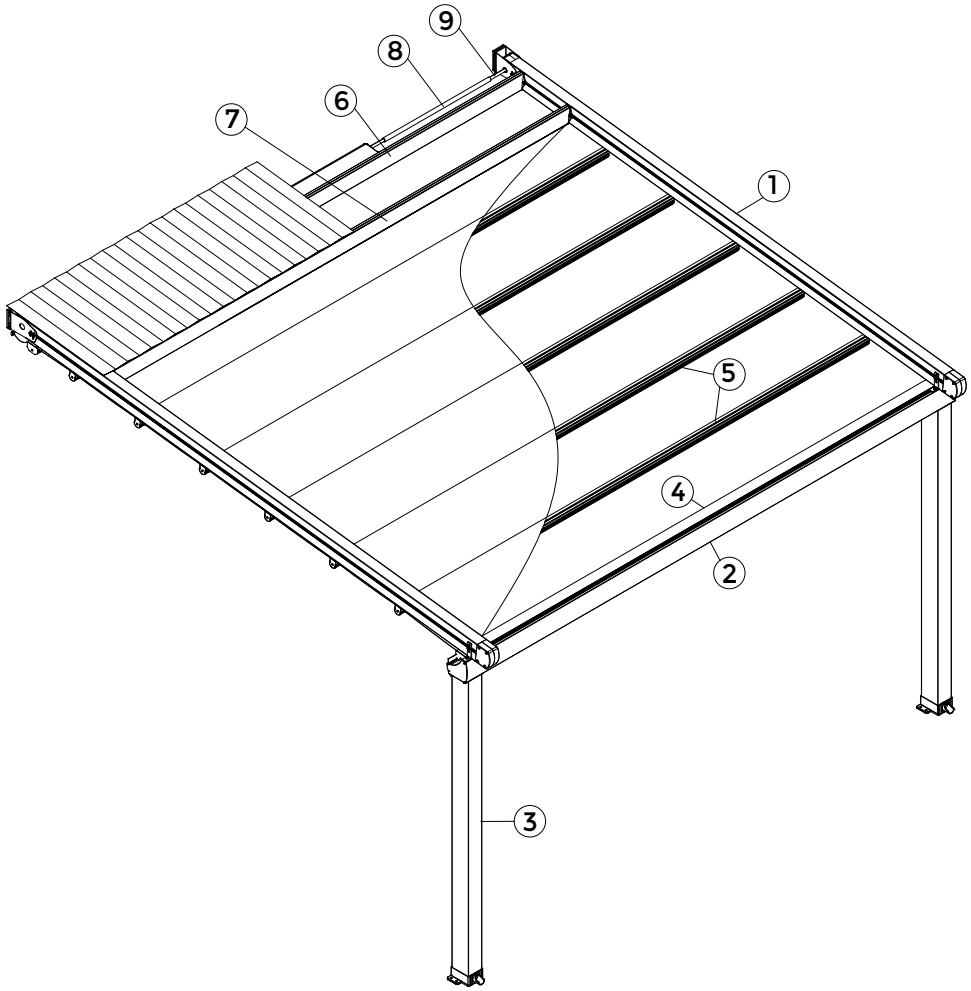
Notă: Sistemele noastre sunt modulare; lățimea standard poate fi depășită prin adăugarea de module suplimentare. Numărul stâlpilor frontali va fi stabilit conform specificațiilor sistemului.

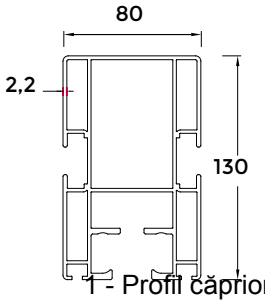
Dimensiunile sistemului cu un singur modul.



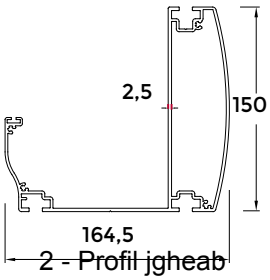
Modulul cu lățimea de 13,5 m are 4 căpriori, iar distanța dintre căpriori este de 4,5 m.

Notă: Sistemele noastre sunt modulare; lățimea standard poate fi depășită prin adăugarea de module suplimentare. Numărul stâlpilor frontali va fi stabilit conform specificațiilor sistemului.

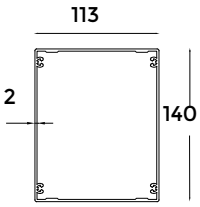




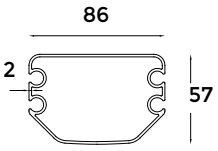
1 - Profil căprior



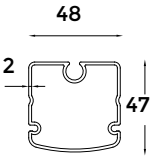
2 - Profil jgheab



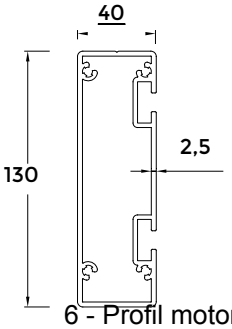
3 - Stâlp frontal de susținere



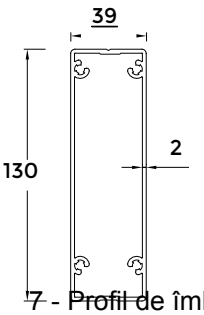
4 - Profil de tracțiune



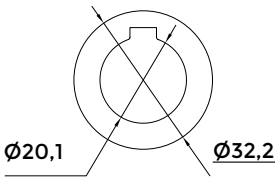
5 - Profil de susținere a pânzei



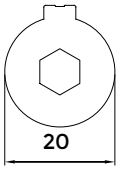
6 - Profil motor



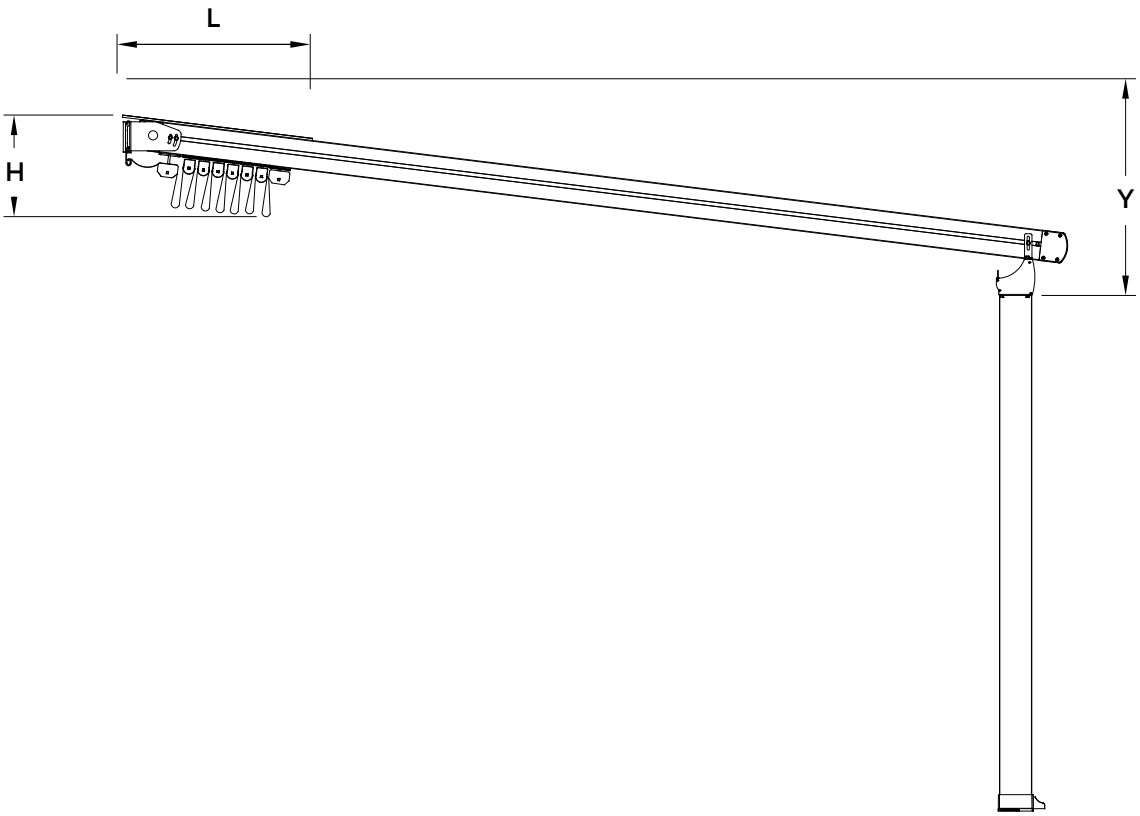
7 - Profil de îmbinare a acoperișului



8 - Profil ax gros

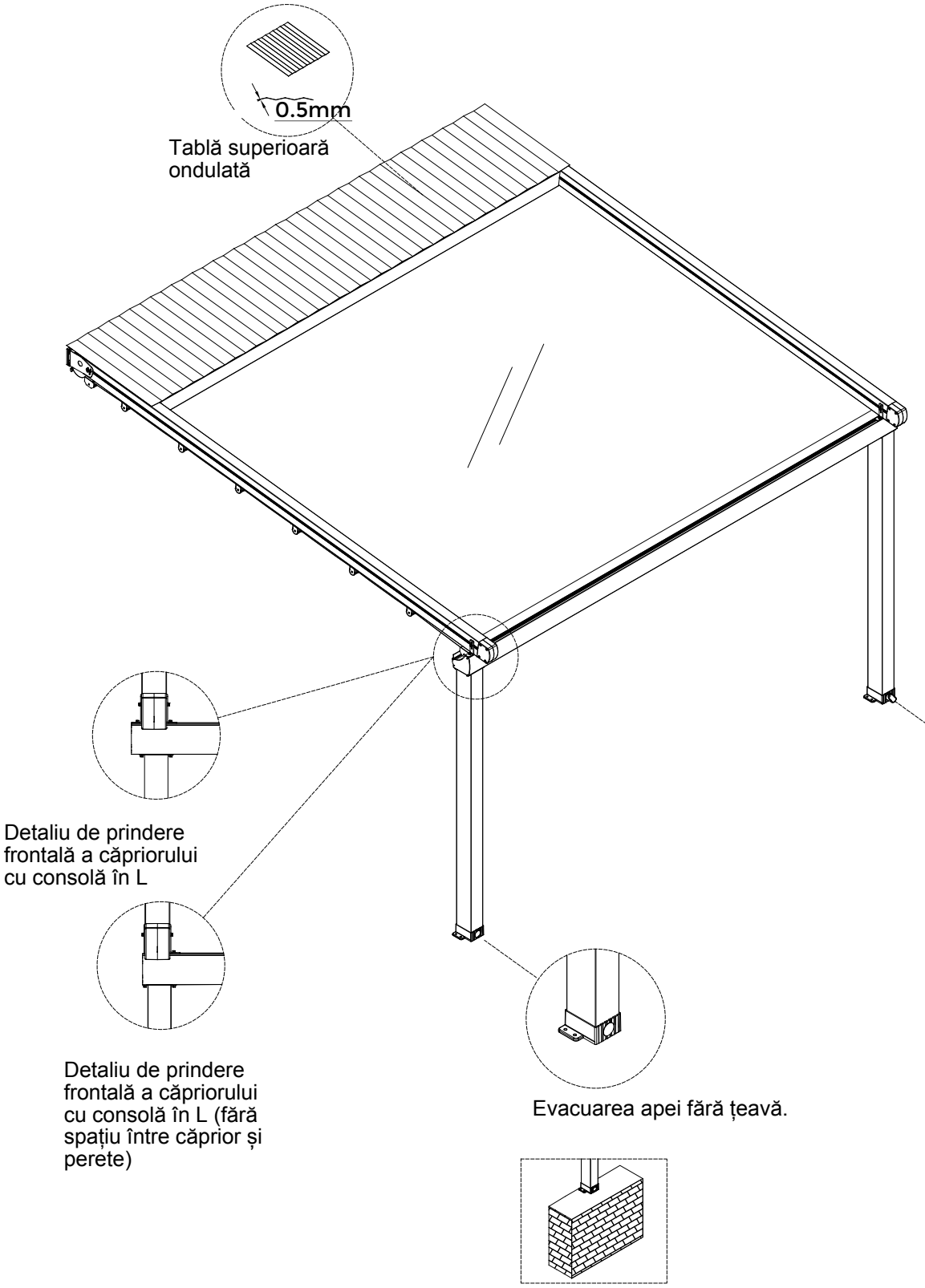


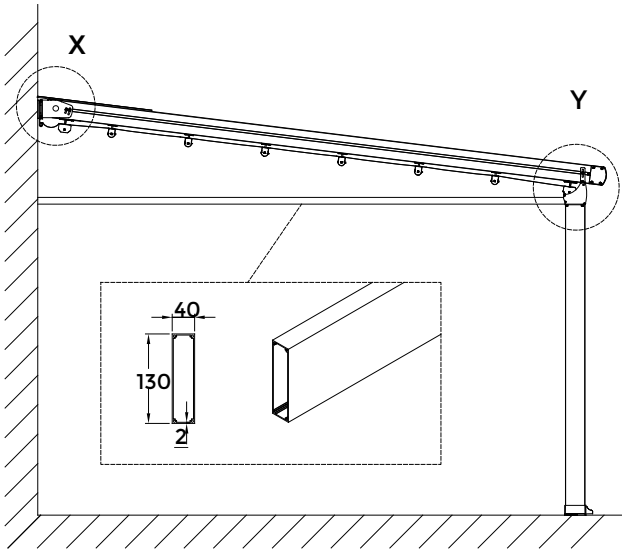
9 - Profil ax subțire

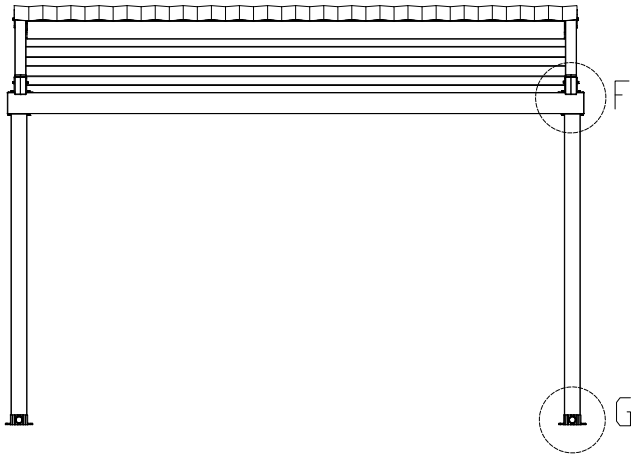


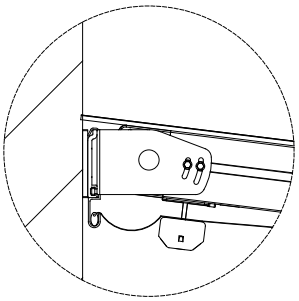
Fer-al Pergo				
DESCHIDERE	ÎNĂLȚIME PÂNZĂ	COPERTINĂ	DIFERENȚĂ DE NIVEL	PROFILE SUPORT PÂNZĂ
DESCHIDERE	ÎNĂLȚIME PÂNZĂ	COPERTINĂ	DIFERENȚĂ DE NIVEL	NUMĂR PROFILE
CM	(H) CM	(L) CM	(Y) CM	BUC.
300	51,9	71	65	7
350	52,8	78	71	8
400	53,7	85	77	9
450	54,6	92	83	10
500	55,5	99	89	11
550	56,4	113	95	12
600	57,3	120	101	13
650	58,2	127	107	14
700	59,1	134	113	15

Unghiul standard de înclinare este de 8 grade.
Distanța dintre profilele de susținere a pânzei este de 50 cm.

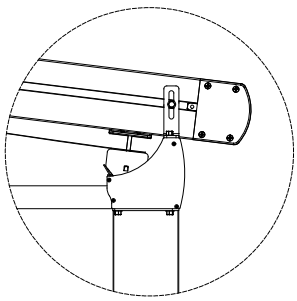

0.5mm
Tablă superioară ondulată
Detaliu de prindere frontală a căpriorului cu consolă în L
Detaliu de prindere frontală a căpriorului cu consolă în L (fără spațiu între căprior și perete)
Evacuarea apei fără țeavă.
Evacuarea apei prin țeavă.



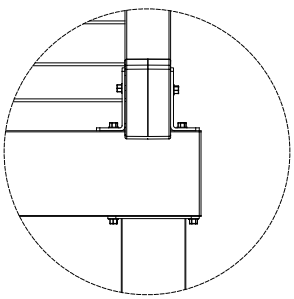




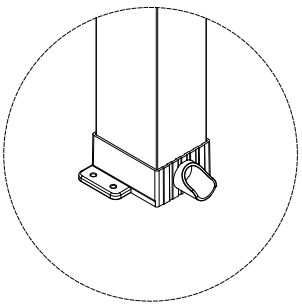
X
Vedere detaliată



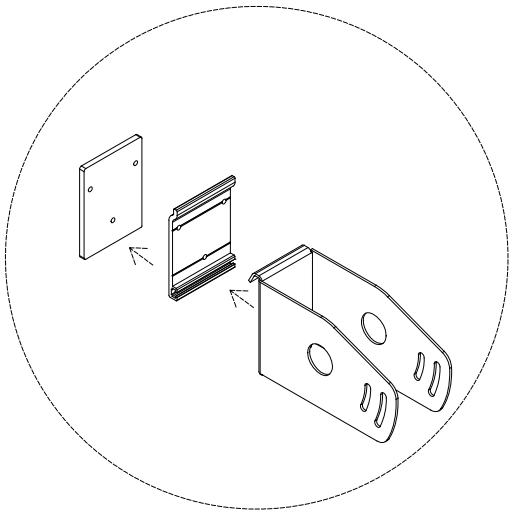
Y
Vedere detaliată



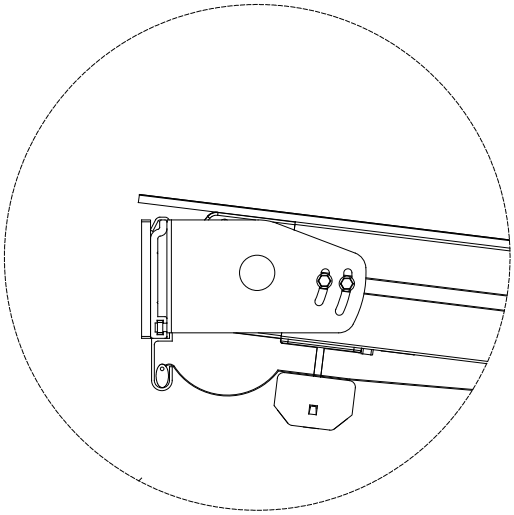
F
Vedere detaliată



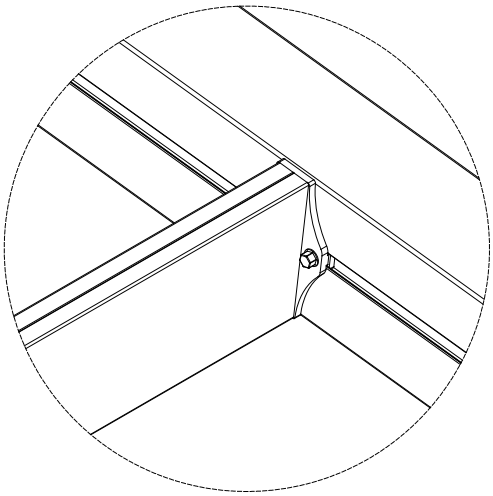
G
Vedere detaliată



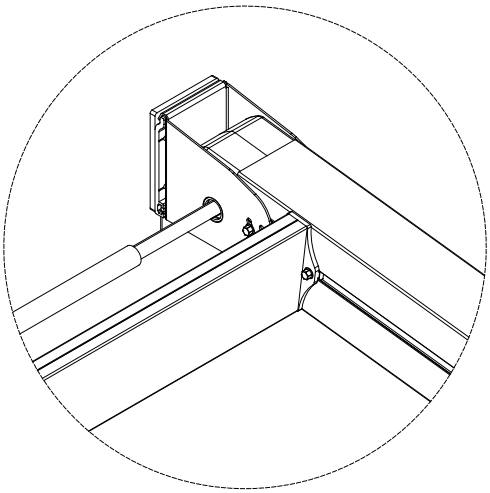
Detalii de prindere a capătului posterior al căpriorului



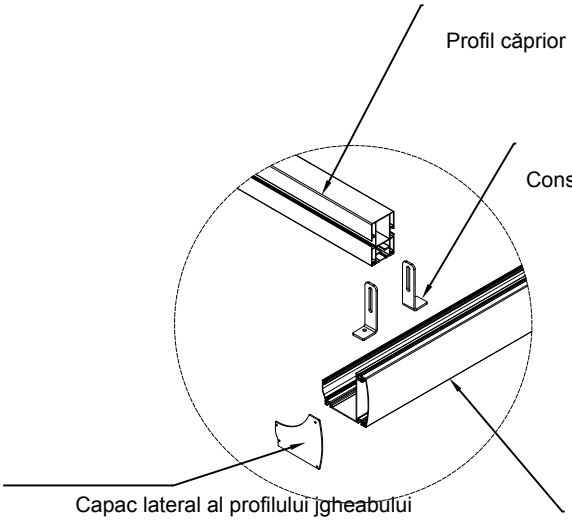
Detaliul capătului posterior al căpriorului



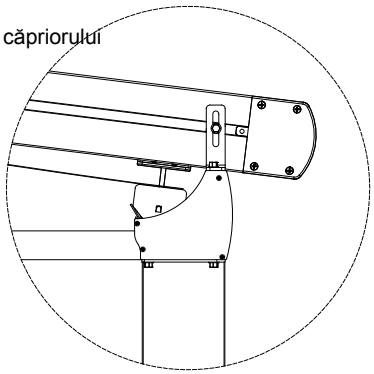
Detaliu de prindere a profilului de îmbinare a acoperișului



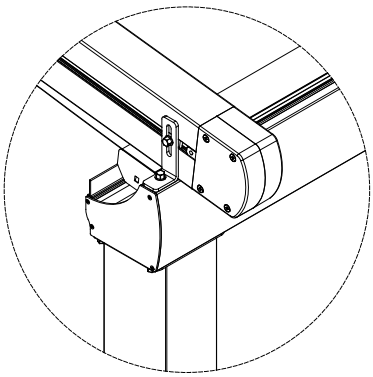
Detaliul profilului axului introdus în reductor



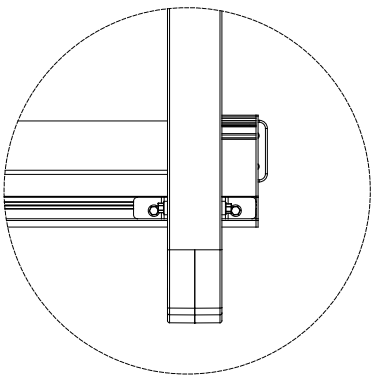
Detaliu de îmbinare căprior–jgheab - 1



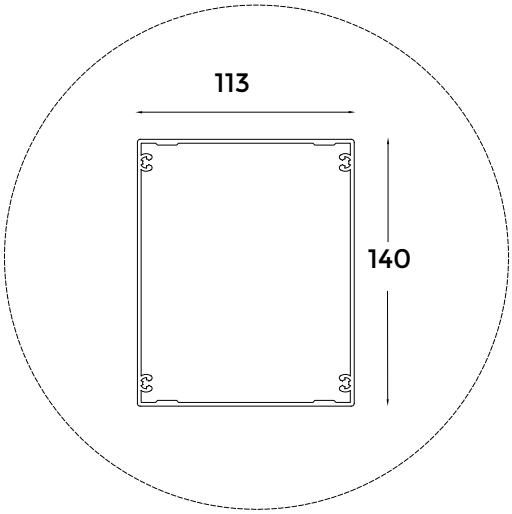
Detaliu de îmbinare căprior–jgheab - 2



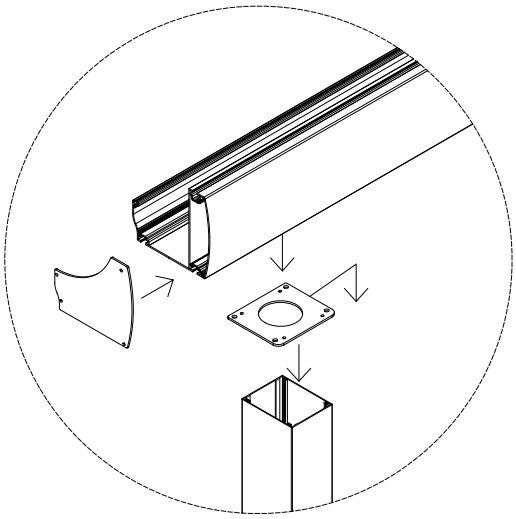
Detaliu de îmbinare căprior–jgheab - 3



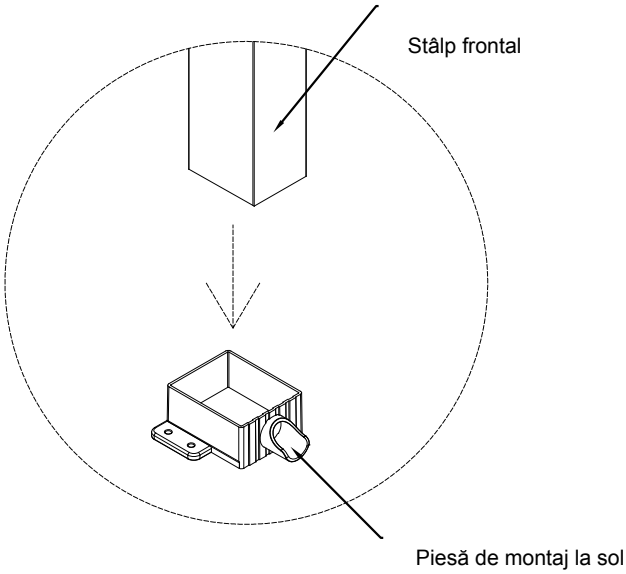
Detaliu de îmbinare căprior–jgheab - 4



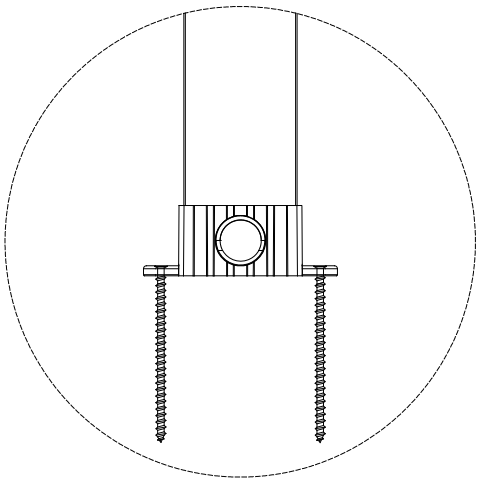
Detaliu stâlp frontal



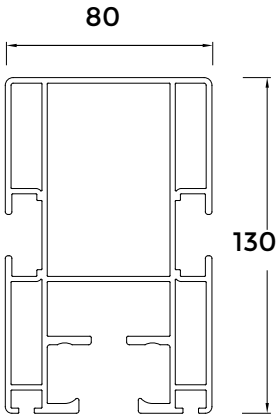
Detaliu de îmbinare între stâlpul frontal și profilul jgheabului

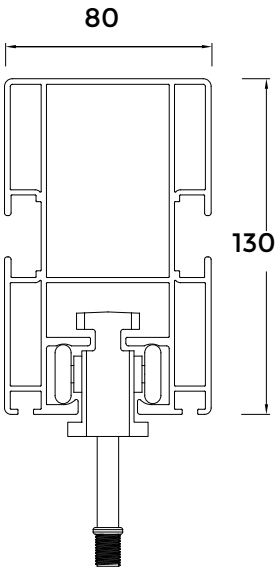


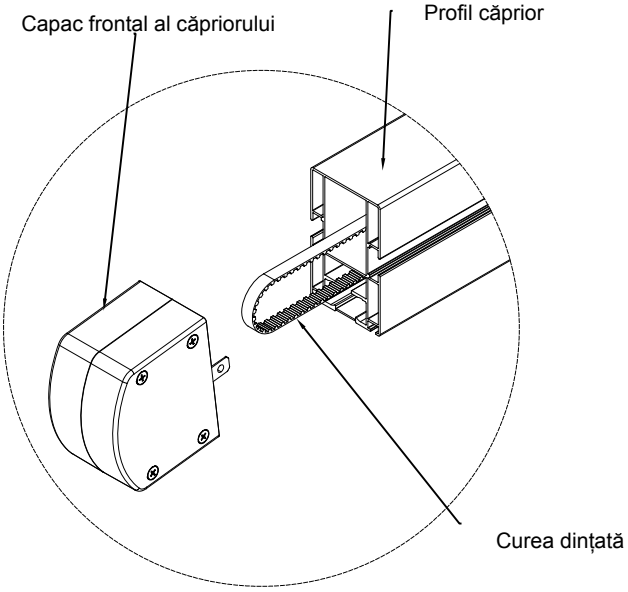
Detaliul piesei de montaj la sol



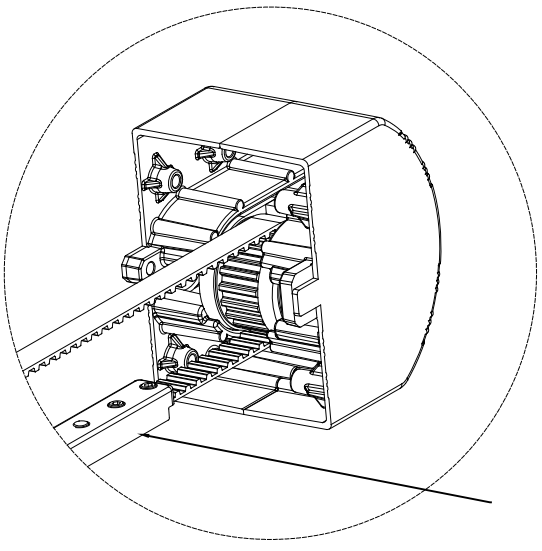
Detaliu de îmbinare între stâlpul frontal și piesa de montaj la sol



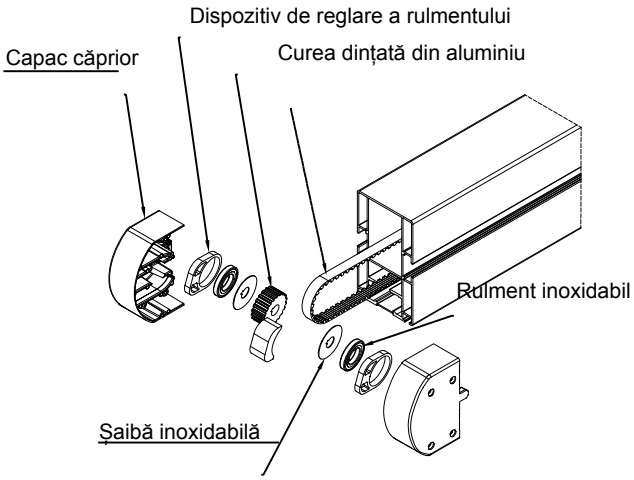




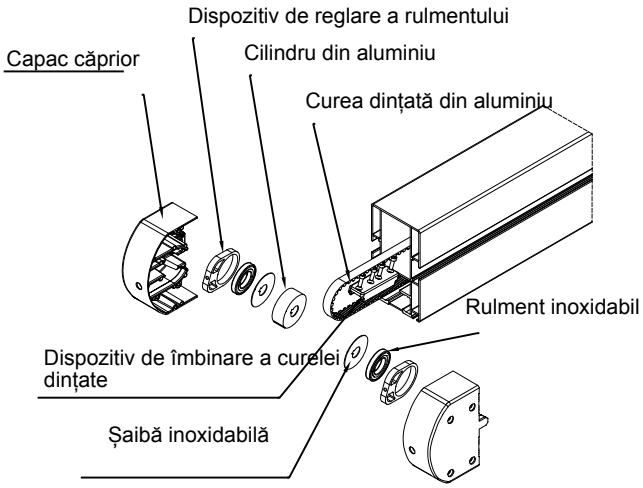
Detaliu de funcționare a curelei dințate



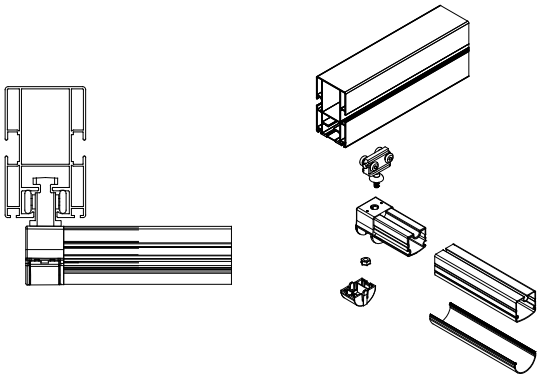
Detalii ale mecanismului frontal al căpriorului, în interiorul capacului



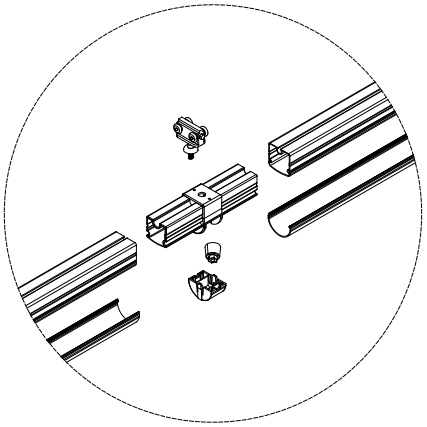
Detalii ale conectorului posterior al căpriorului



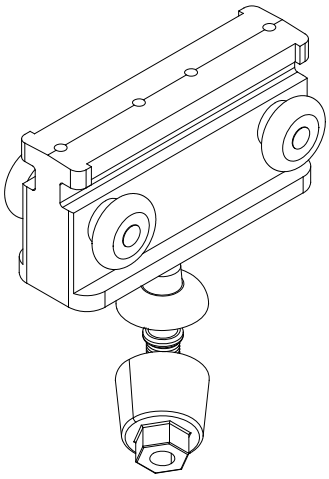
Detalii ale conectorului frontal al căpriorului

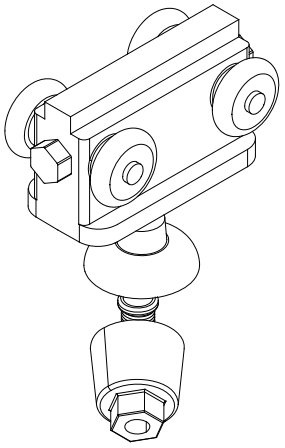


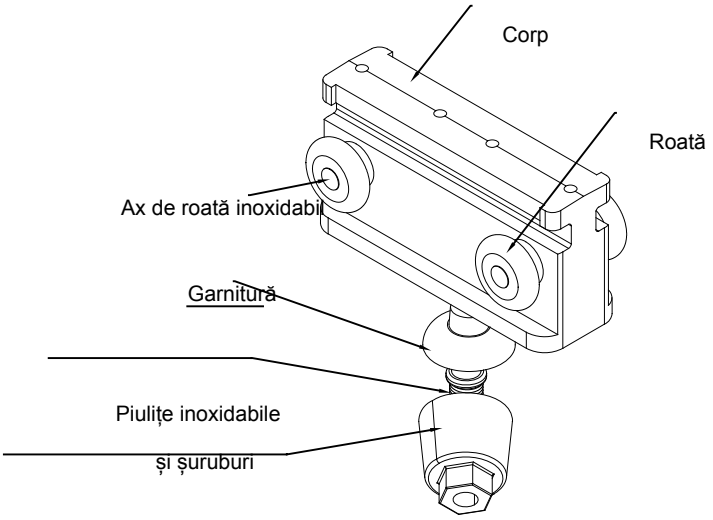
Conector lateral din plastic pentru profilul de susținere a pânzei



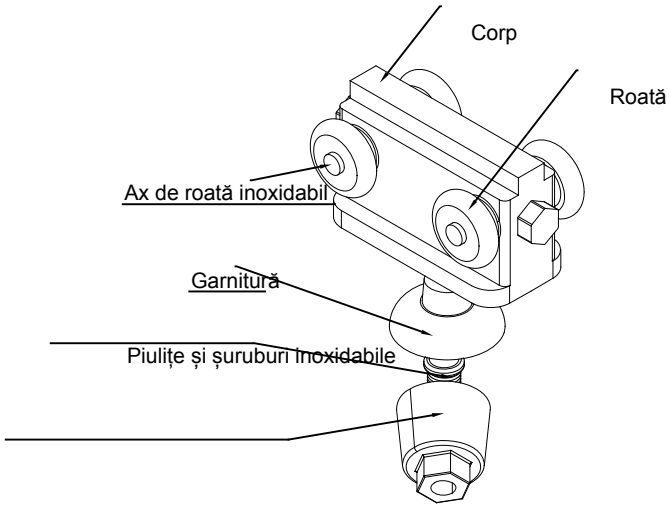
Conector central din plastic pentru profilul de susținere a pânzei



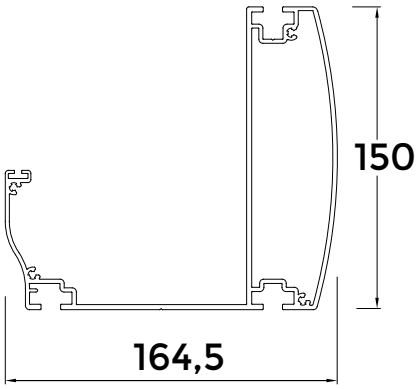




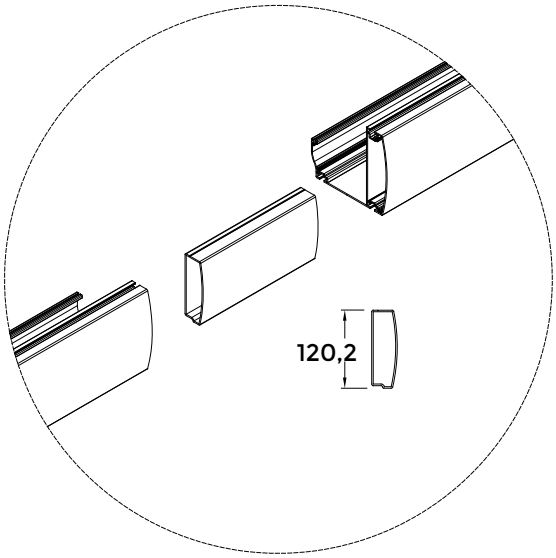
Cărucior principal de tracțiune
cu patru roți, special conceput



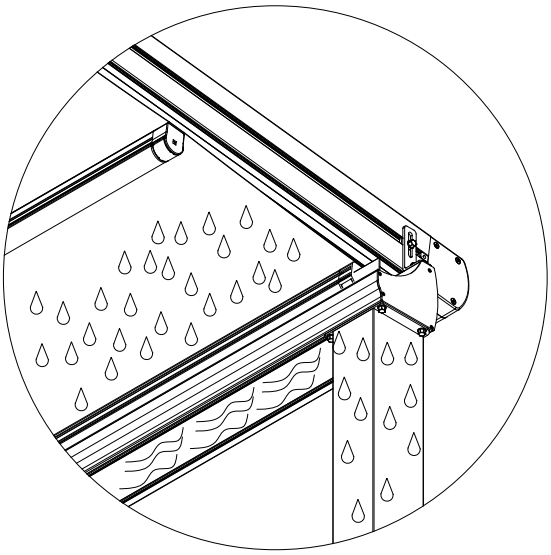
Cărucior de tracțiune a pânzei
cu patru roți, special conceput



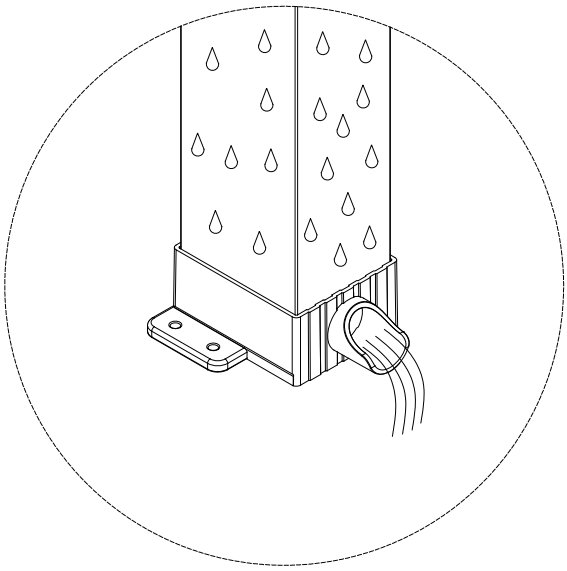
Profil de jgheab special conceput, cu o capacitate mărită de evacuare a apei



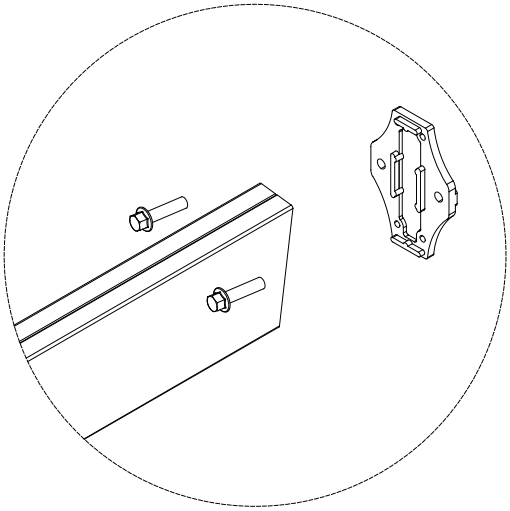
Detaliul profilului de îmbinare a jgheabului



Detaliul evacuării apei prin mai multe componente

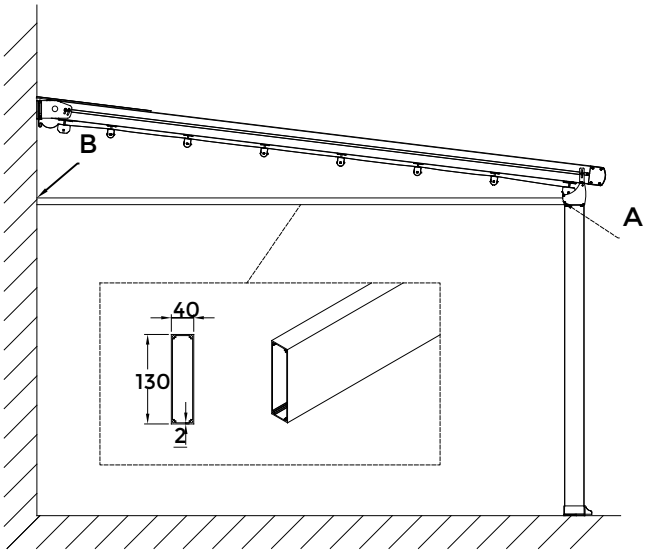


Detalii de evacuare a apei prin stâlpul frontal

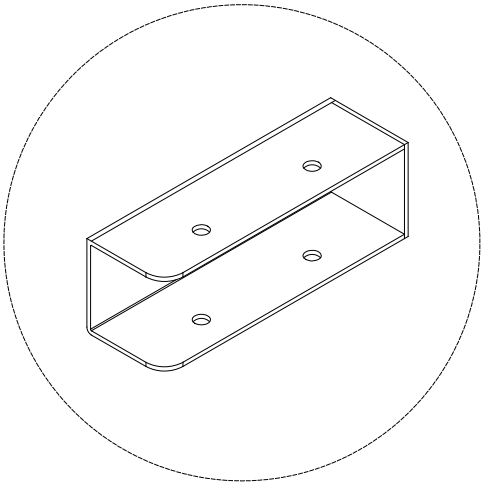


Detalii de îmbinare a profilului motorului cu profilul de îmbinare a acoperisului

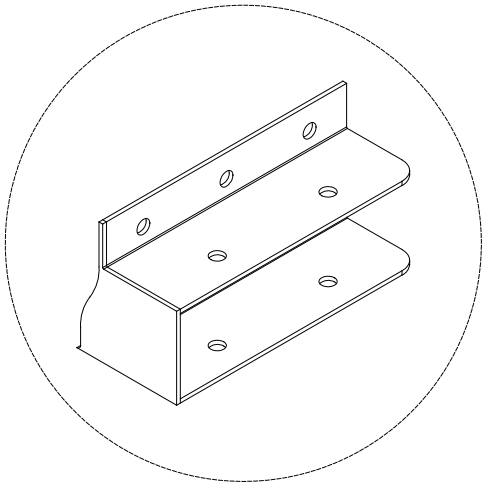
connection



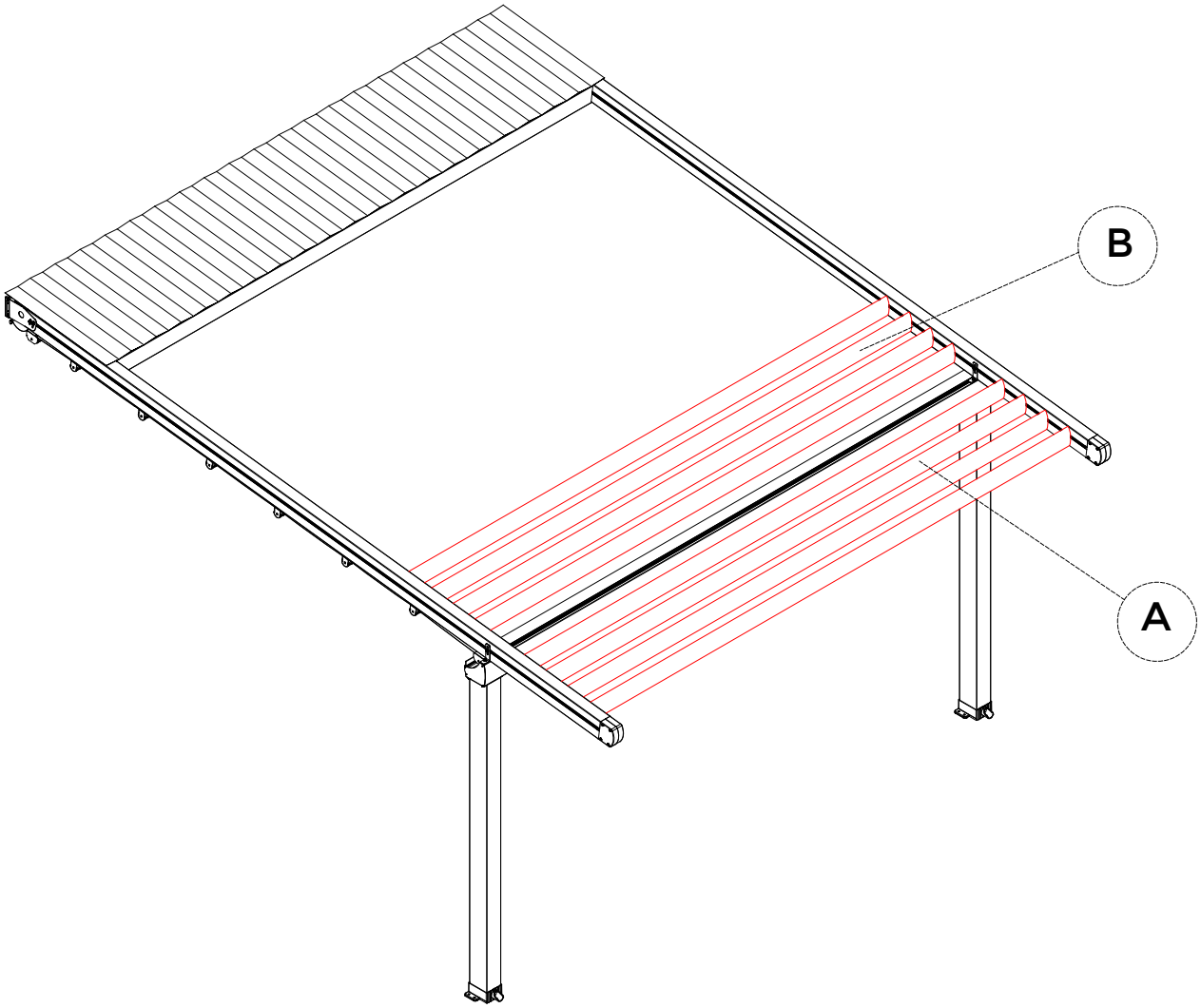
4ékÕÎ Ìékŋúõ Ì ċĢûÅÚé¸ ¯¸ijkúé

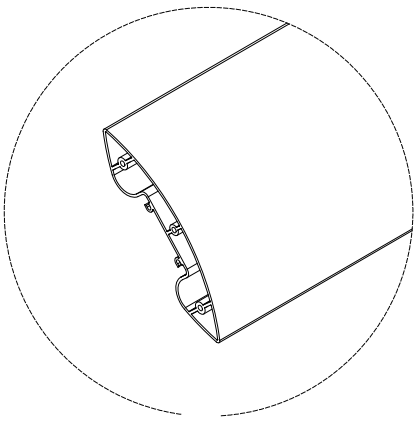


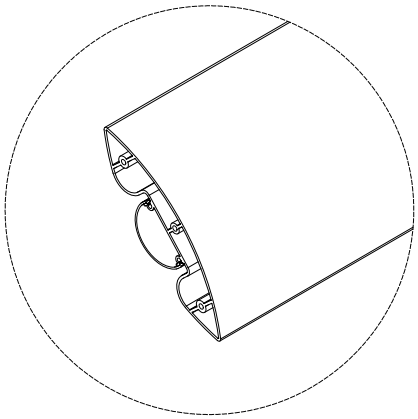
A - Conectorul posterior al profilului de fixare a sticlei



B - Conectorul frontal al profilului de fixare a sticlei

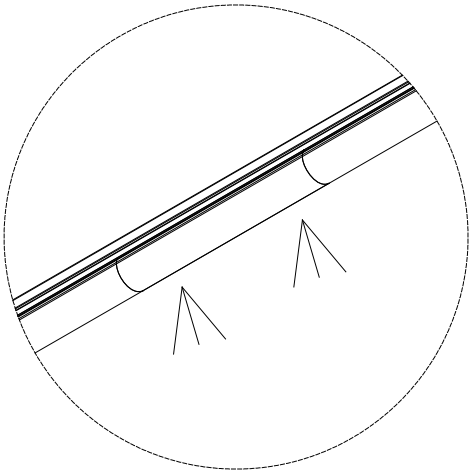




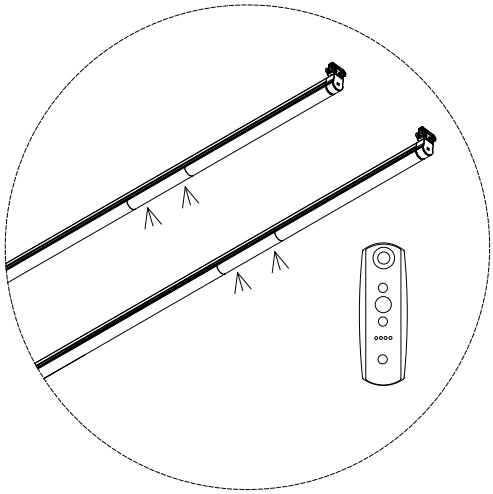


A - Vedere detaliată a parasolarului, fără canal pentru sistemul de iluminat

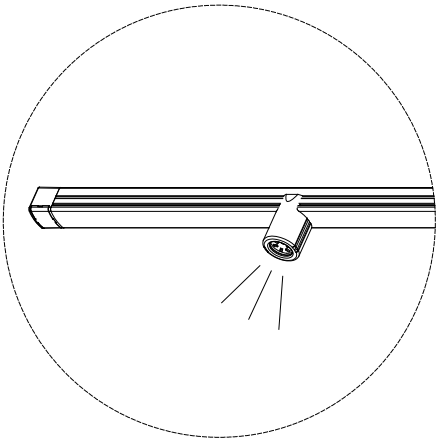
B - Vedere detaliată a parasolarului, cu canal pentru sistemul de iluminat



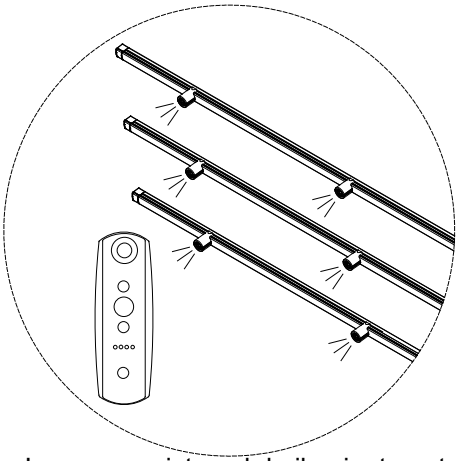
Profil de susținere a pânzei cu sistem avansat de iluminat liniar integrat în profil.



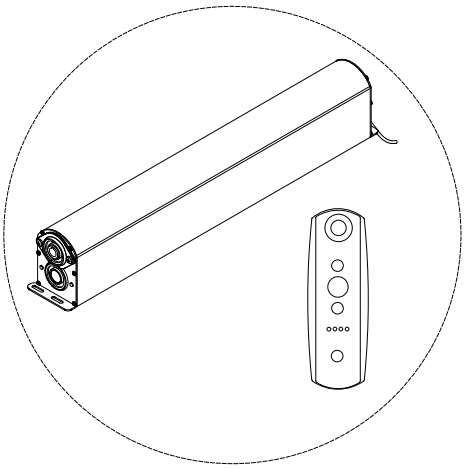
La cerere, sistemul de iluminat poate fi echipat cu un variator pentru reglarea intensității luminoase.



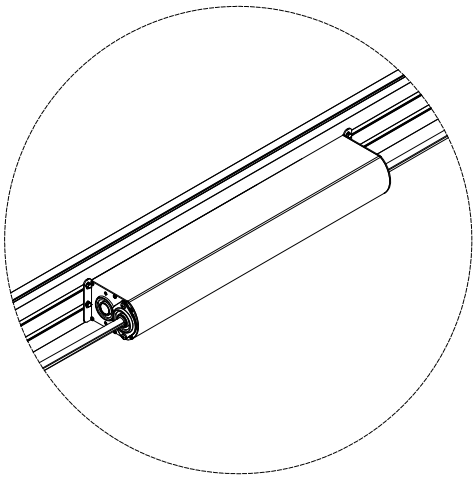
Sistem de iluminat cu spoturi, special conceput și integrat în profilul de susținere a pânzei.



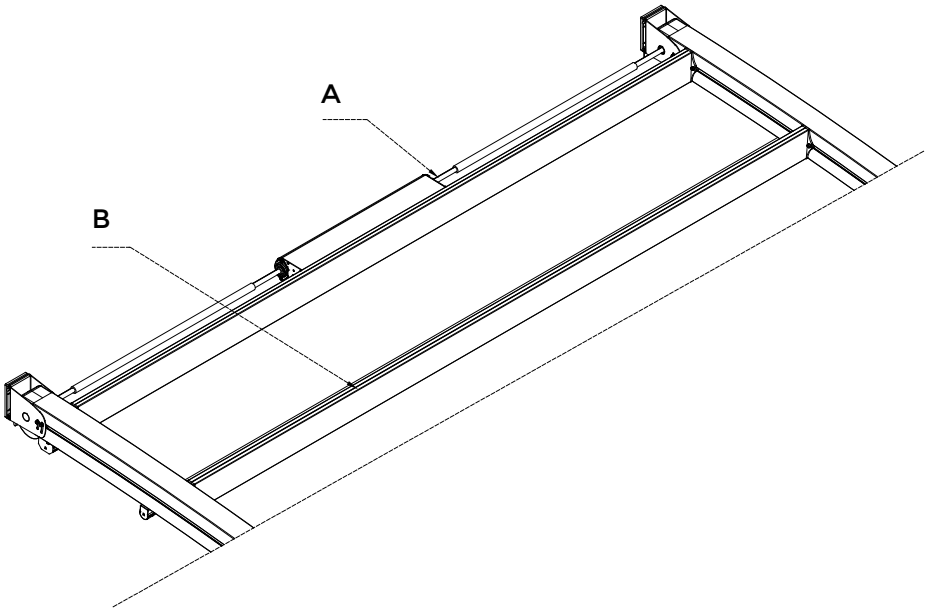
La cerere, sistemul de iluminat poate fi echipat cu un variator pentru reglarea intensității luminoase.



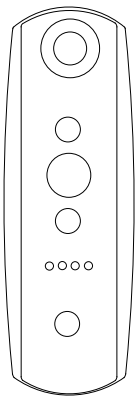
Cutia motorului, special concepută și prevăzută cu dispozitive speciale în interior și exterior, permite motorului să atingă capacitatea maximă și îi sporește durabilitatea.



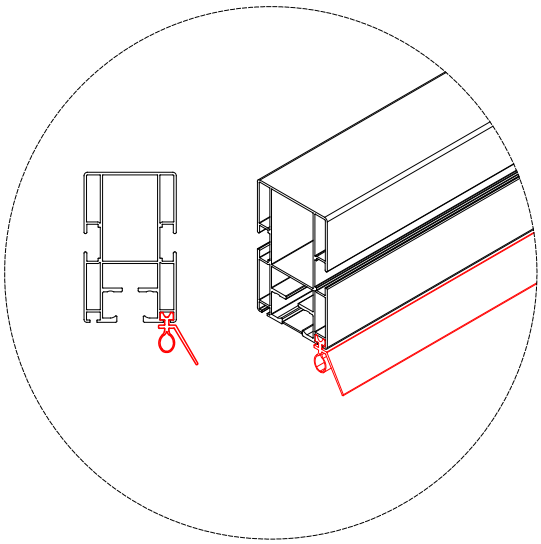
Detaliile prinderii cutiei motorului de profilul posterior al motorului.



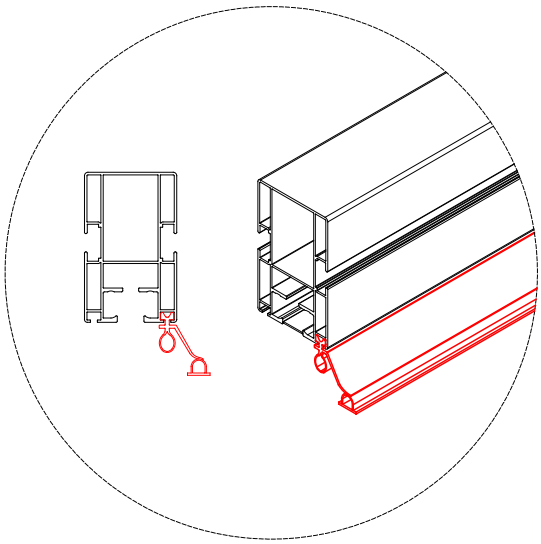
A - Îmbinările profilului axului cutiei motorului.
B - Detaliile prinderii profilului de îmbinare a acoperișului.



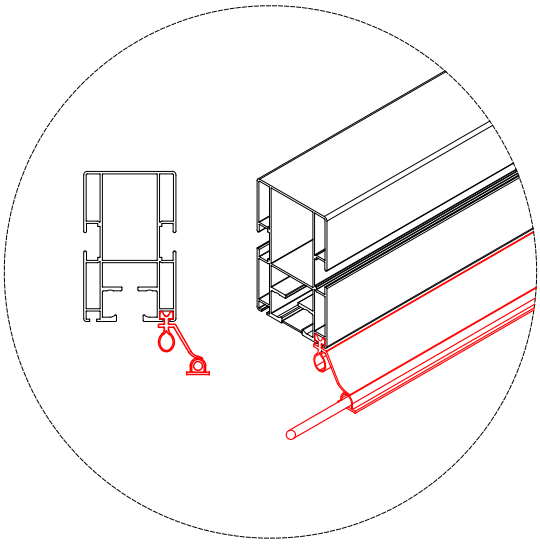
Telecomandă



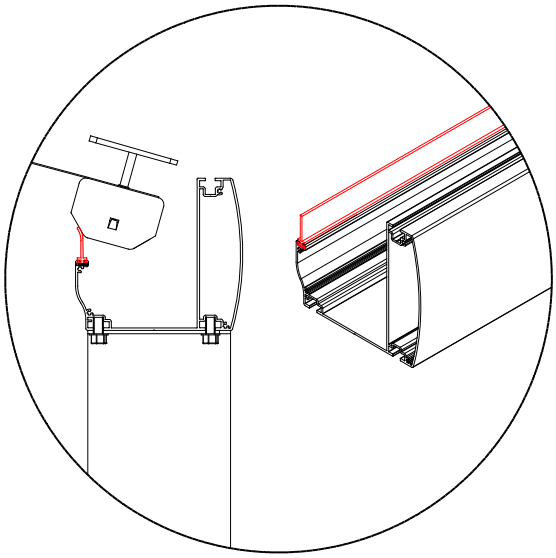
Garnitură laterală a căpriorului. Garnitura împiedică pătrunderea apei și a vântului.



Garnitura antipicurare și garnitura căpriorului se completează pentru a asigura o etanșare perfectă.



Garnitura antipicurare conține cabluri în interior. Această funcție elimină necesitatea cablării suplimentare.



Garnitura jgheabului împiedică revărsarea apei peste marginile profilului și îmbunătățește protecția sistemului împotriva vântului.



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30.10.2019