

Sistem uși aluminii FINE - STAR FLUID

cod articol: CSU.FINE28

Fine reprezintă noua generație de rame din aluminiu pentru uși glisante, creată special pentru a răspunde cerințelor unei piețe orientate către sustenabilitate și design modern.



Avantaje:

- **Eficiență maximă:** necesită doar debitare la 90° și găurire (șablon găurire inclus)
- **Design minimalist:** profil vizibil de doar 8 mm
- **Economie de accesorii:** nu necesită mânere aplicate
- **Versatilitate:** permite combinarea ușilor de lemn cu cele de sticlă folosind același kit de accesorii
- Sisteme pentru 2 sau 3 uși culisante

Caracteristici:

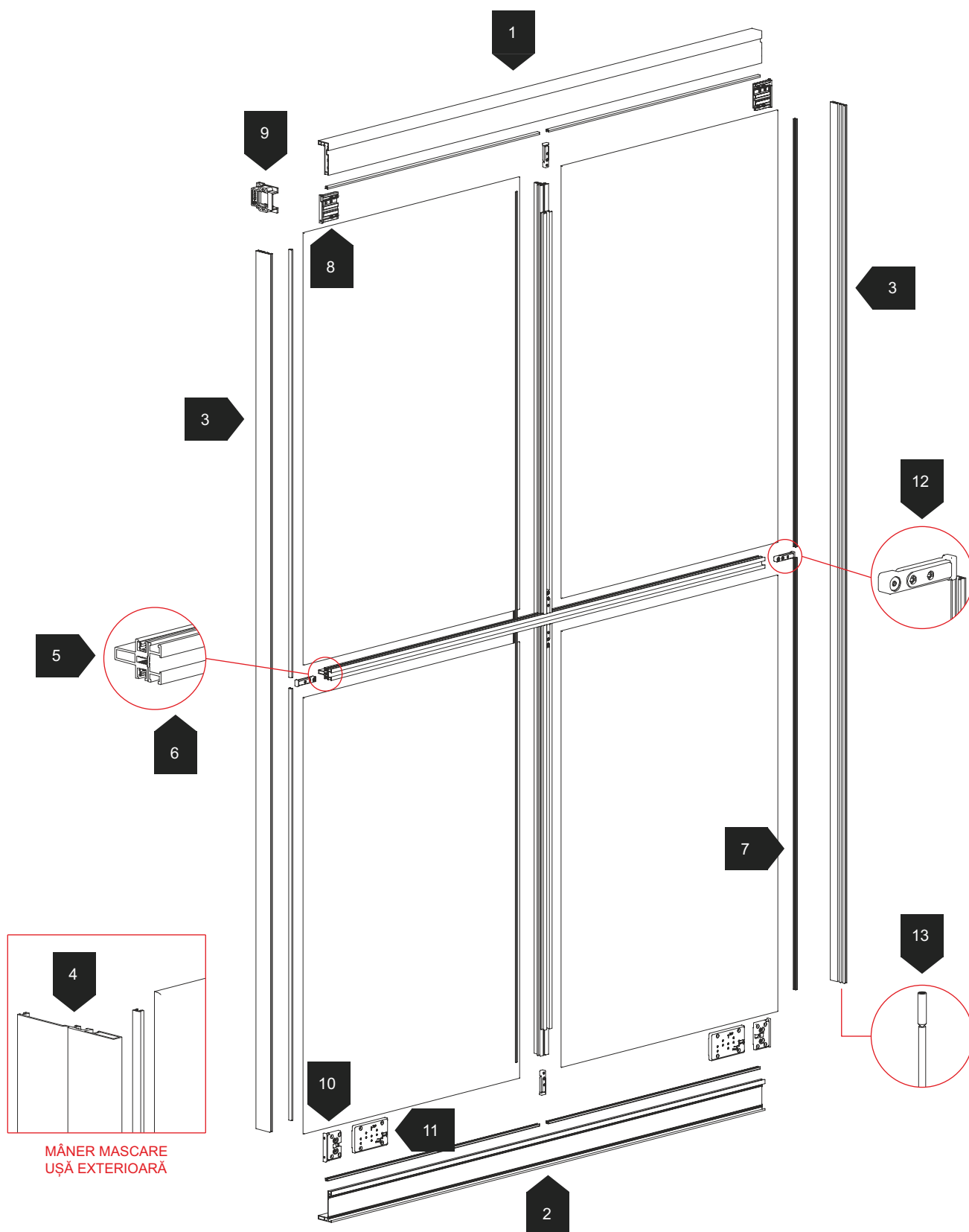
- Grosime ramă : 28 mm
- Grosime sticlă/panou : 4 mm
- Sistem de culisare: compatibil cu Star Fluid
- Ranforsare verticală : tijă ramforsare ascunsă
- Garda la sol : 35 mm

Componentele sistemului

Cod produs	Denumire produs	U.M.
CSU.8280.02477.3000	CSU Profil orizontal superior FINE 28mm,gri metal,3m	Buc
CSU.8280.02481.3000	CSU Profil orizontal inferior FINE 28mm,gri metal,3m	Buc
CSU.8280.02482.3000	CSU Profil vertical FINE 28mm,gri metal,3m	Buc
CSU.8280.02484.3000	CSU Profil vertical FINE 28mm cu mascare,gri metal,3m	Buc
CSU.8280.02475.3000	CSU Profil divizor 2475 FINE 28mm,gri metal,3m	Buc
CSU.8280.02483.3000	CSU Profil divizor 2483 FINE 28mm,gri metal,3m	Buc
CSU.B.1132.10.0	CSU Set 2 tije ramforsare rama FINE,3m	Set
CSU.K.1400.0.00	CSU Set conectori rama FINE	Set
CSU.K.1401.0	CSU Set conectori profil divizor FINE	Set
CSU.8140.02476.3000	CSU Garnitura sticla 4mm grosime,negru, 3m	Buc

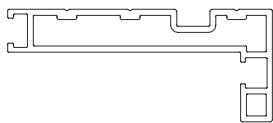


Componentele sistemului

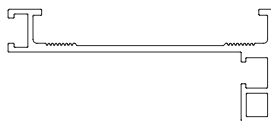


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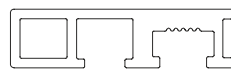
Componentele sistemului



1. profil orizontal superior
2477



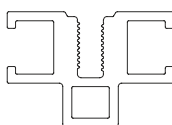
2. profil orizontal inferior
2481



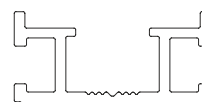
3. profil vertical
2482



4. profil vertical cu mascare
2484



5. profil divizor
2483

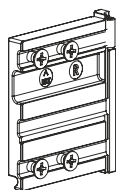


6. profil divizor orizontal
2475

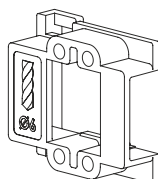


7. garnitură sticlă
2476

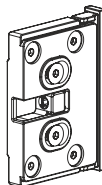
Conectori rama 1400:



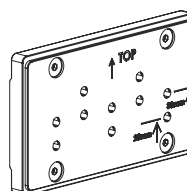
8. 2457



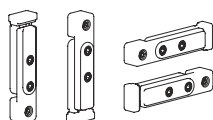
9. 2455



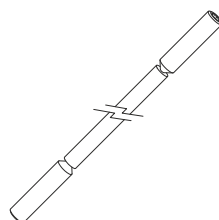
10. 2462



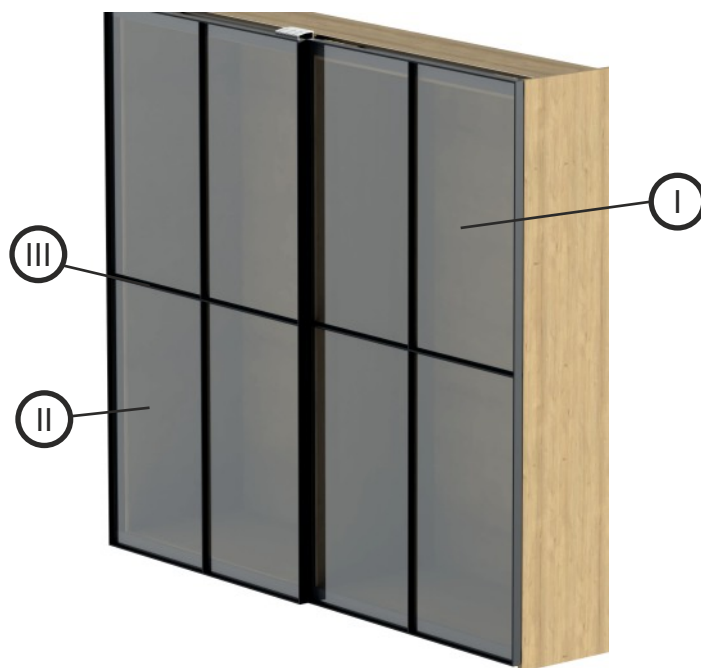
11. 2464



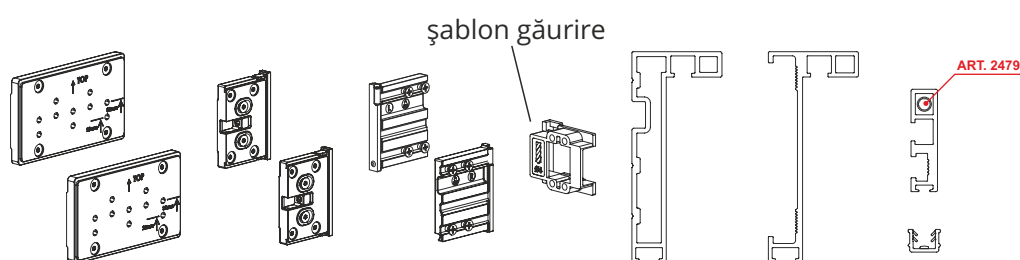
12. conectori profil divizor
1401



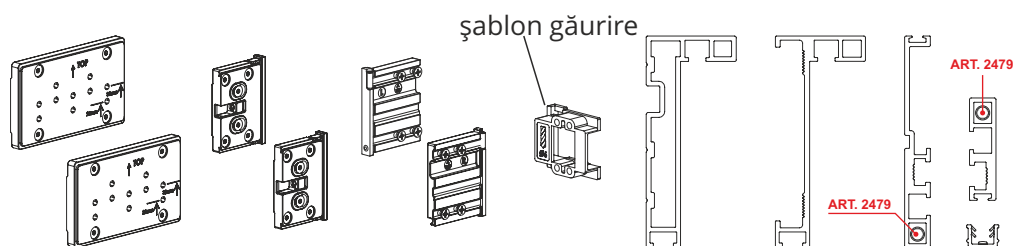
13. tijă ramforsare
2479



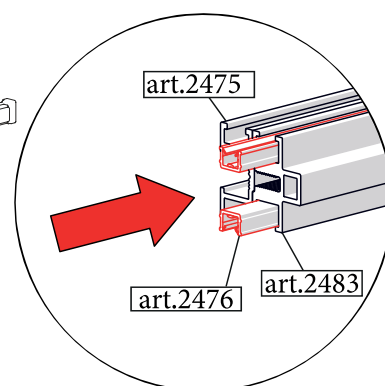
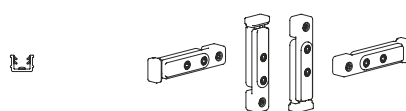
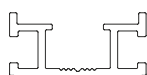
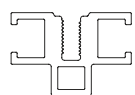
I. Chit ușa interioară



II. Chit ușa exterioră

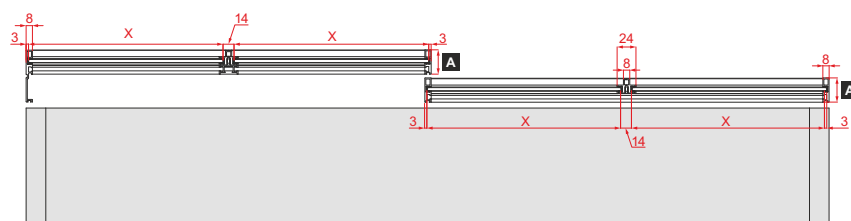
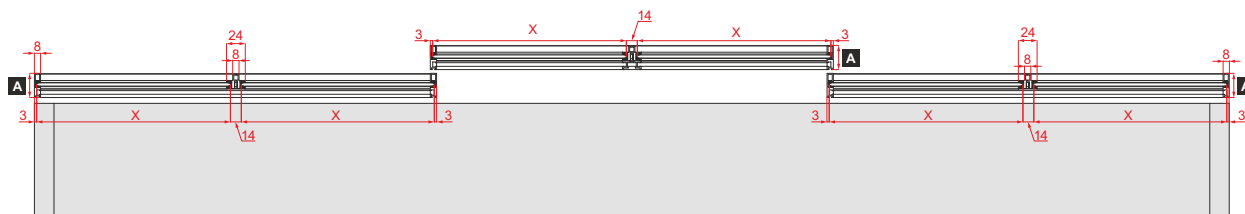


III. Divizori



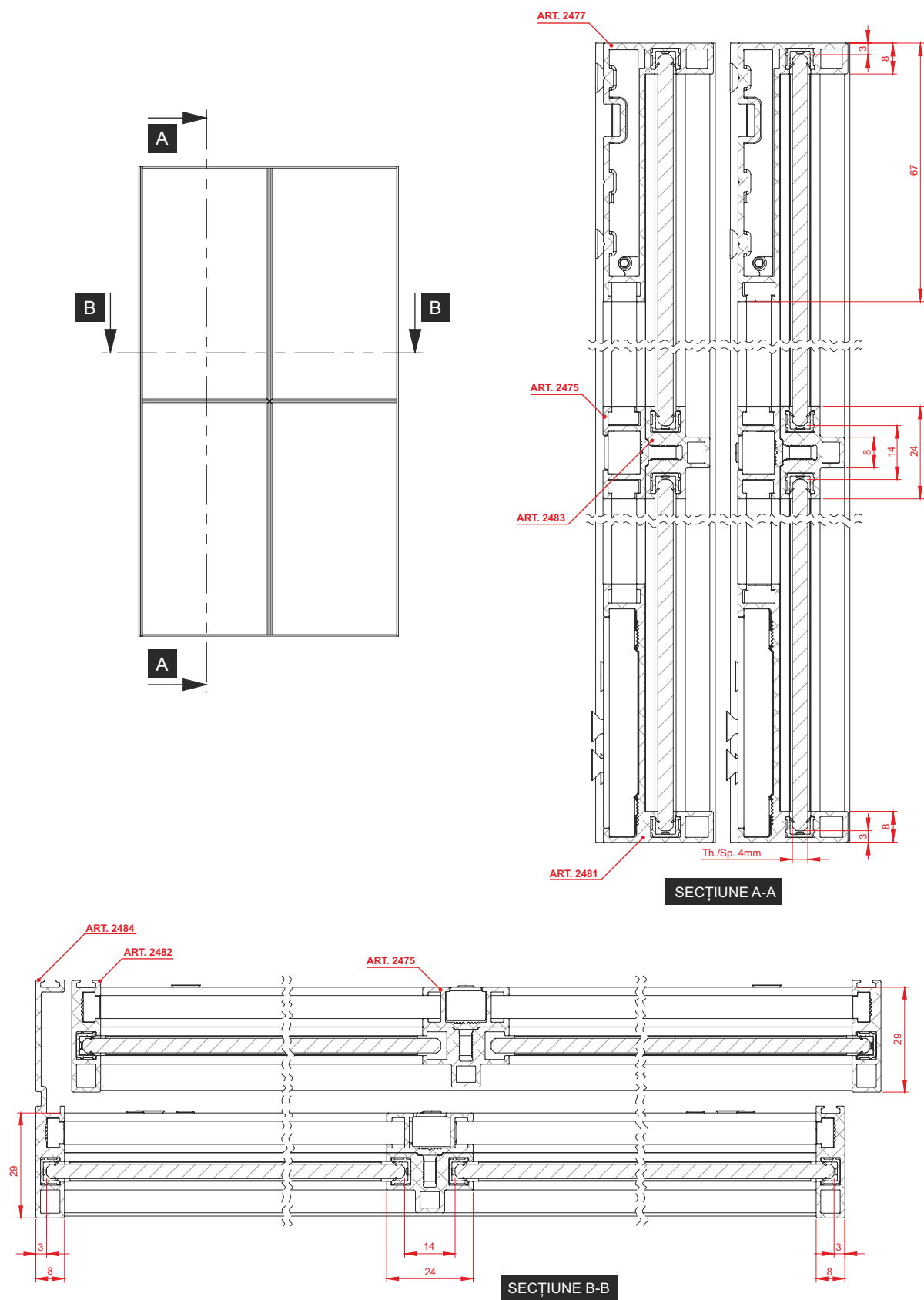
Technical drawing of the 1000 Series Sliding Glass Door. The drawing shows a side view of the door assembly with the following dimensions and components:

- Dimensions:**
 - Top panel height: 60
 - Bottom panel height: 60
 - Top panel width: 3
 - Bottom panel width: 3
 - Top panel depth: 3.5
 - Bottom panel depth: 25
 - Top panel thickness: 14
 - Bottom panel thickness: 14
 - Top panel width (excluding top panel): X
 - Bottom panel width (excluding bottom panel): X
- Components:**
 - Top panel (sliding panel)
 - Bottom panel (sliding panel)
 - Top panel (fixed panel)
 - Bottom panel (fixed panel)
 - Top panel (sliding panel)
 - Bottom panel (sliding panel)
 - Top panel (fixed panel)
 - Bottom panel (fixed panel)



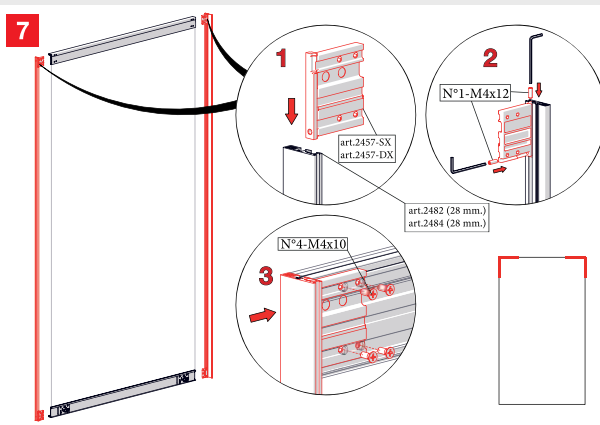
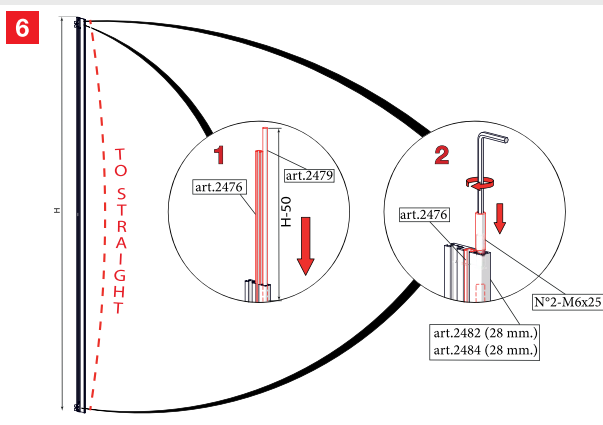
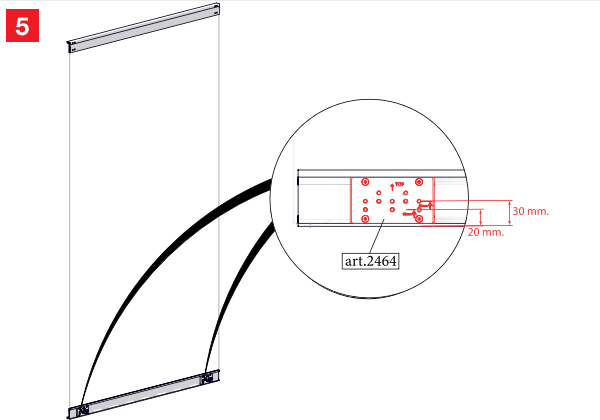
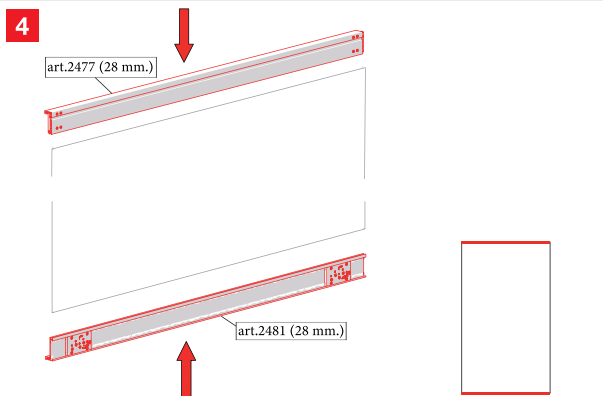
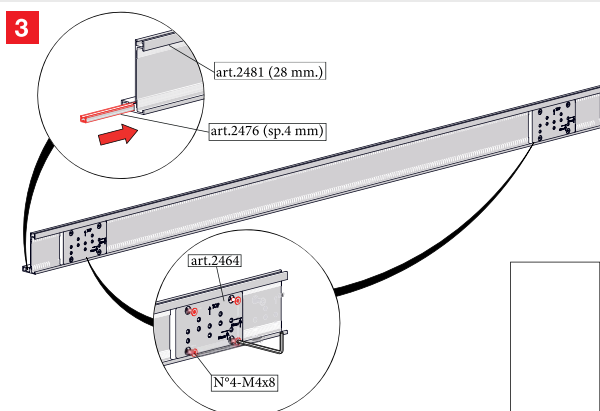
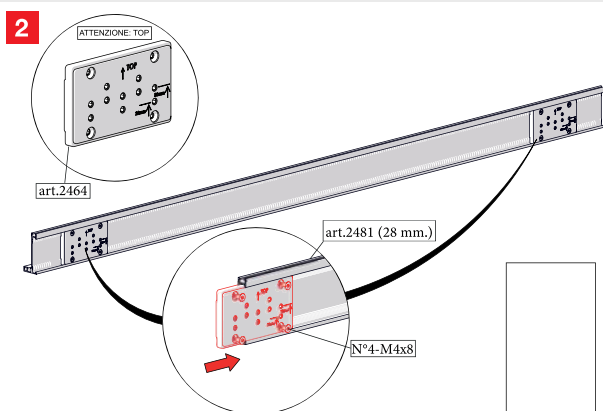
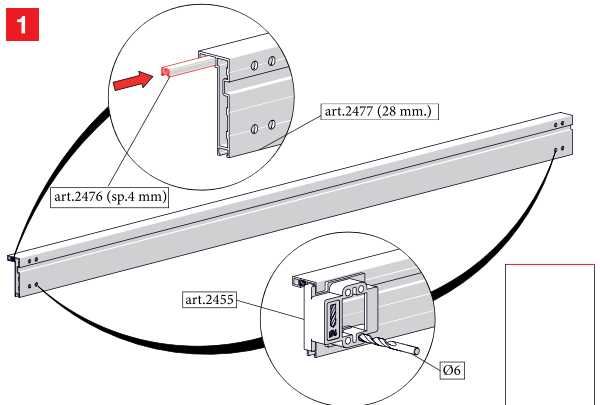
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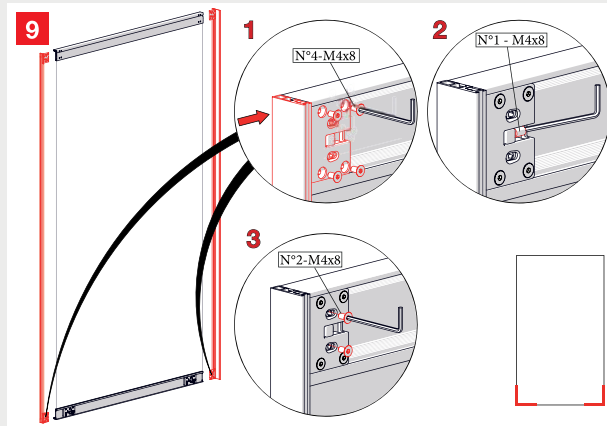
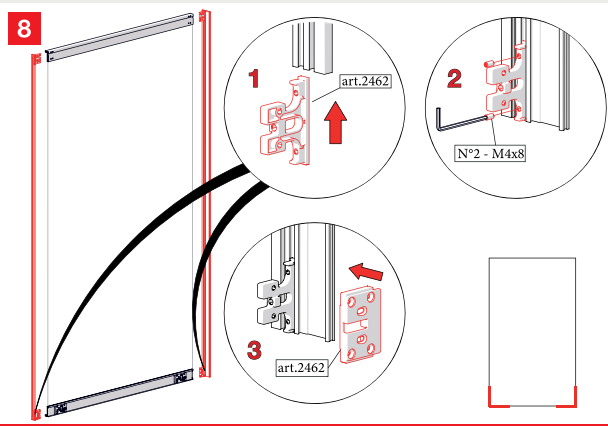
Secțiuni și cote de montaj



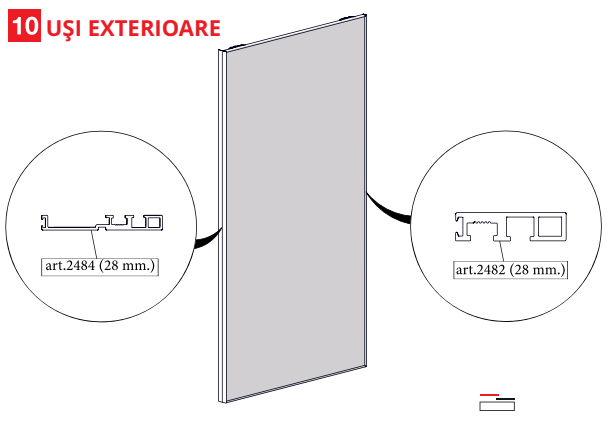


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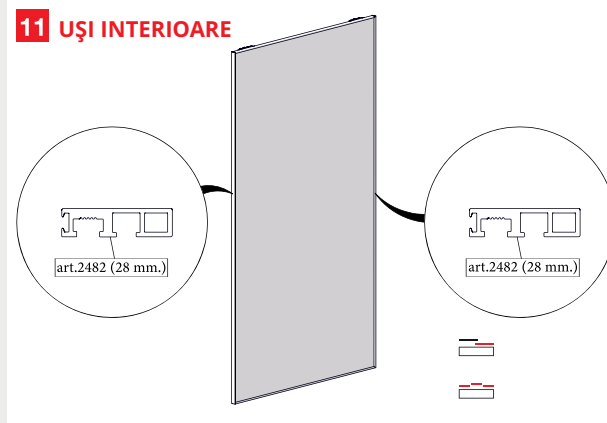




10 UȘI EXTERIOARE



11 UȘI INTERIOARE



12 MONTAJ CU DIVIZOR

