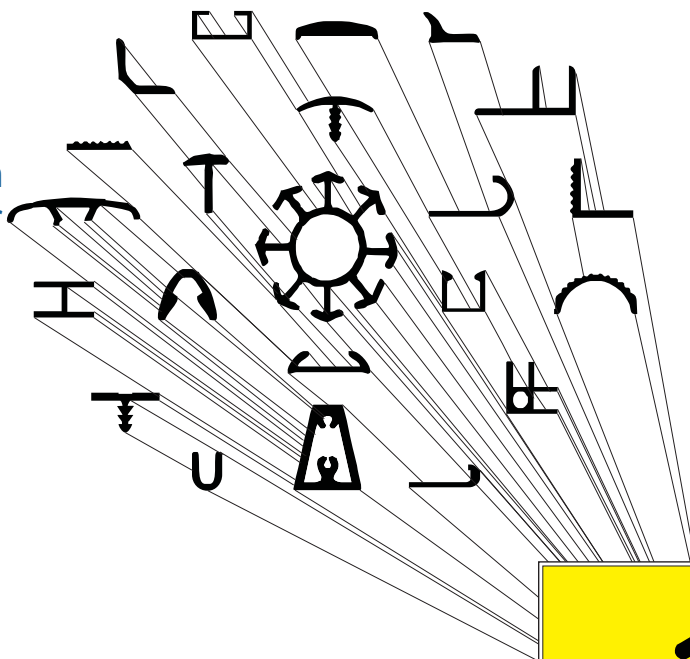
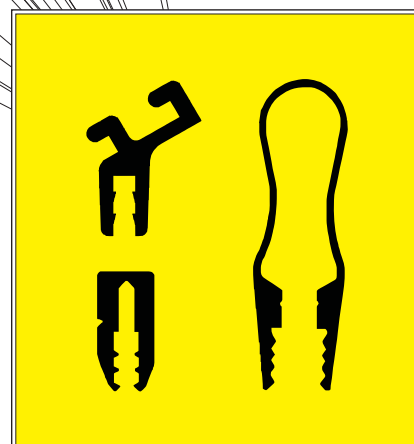


- °Standardprofile
- Special Aluminiumprofile
- °Aluminium-Kühlkörper
- °Alu-Profil Aluminiumlegierungen für Kühlprofile Lamellenkühlkörper
- °Kühlkörper für LED-Lampen
- °CNC Machining Parts
- °aluminium elektrogehäuse
- °systembaukasten alu



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*Le "molte forme" della billetta d'alluminio*

Sonderprofile -

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Ausgabe November 2023

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- °Standprofile
- °Profile für Sockelleisten  
Sockeldrahtabdeckungen
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- °Bearbeitung  
Aluminiumprofile



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ALUMINIUMPROFILE  
NACH ZEICHNUNG-STANDARD-SPEZIAL

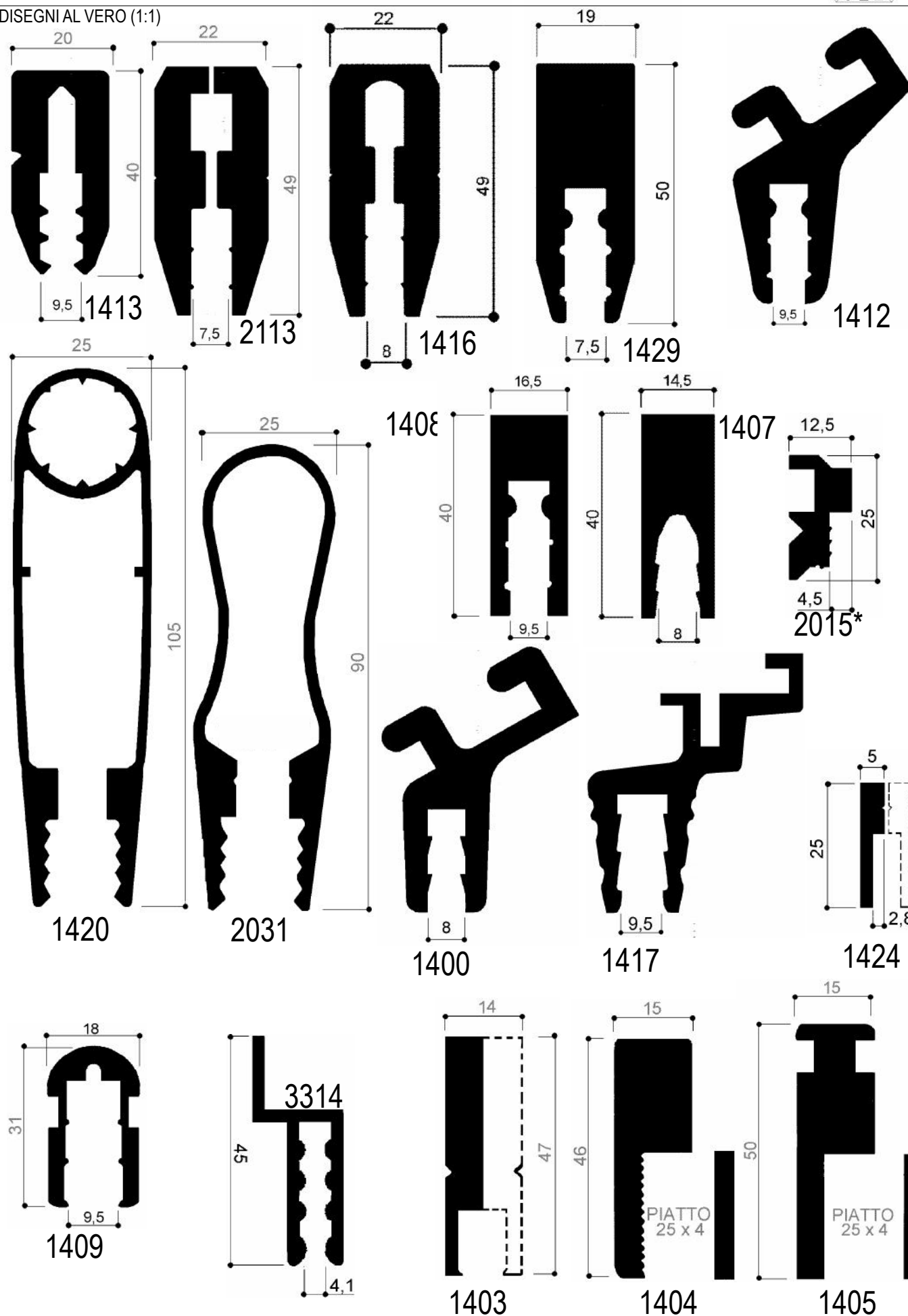


ED: ELEKTRONIK-LED-PHOTOVOLTAIK  
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# Profili Speciali - RACLE -



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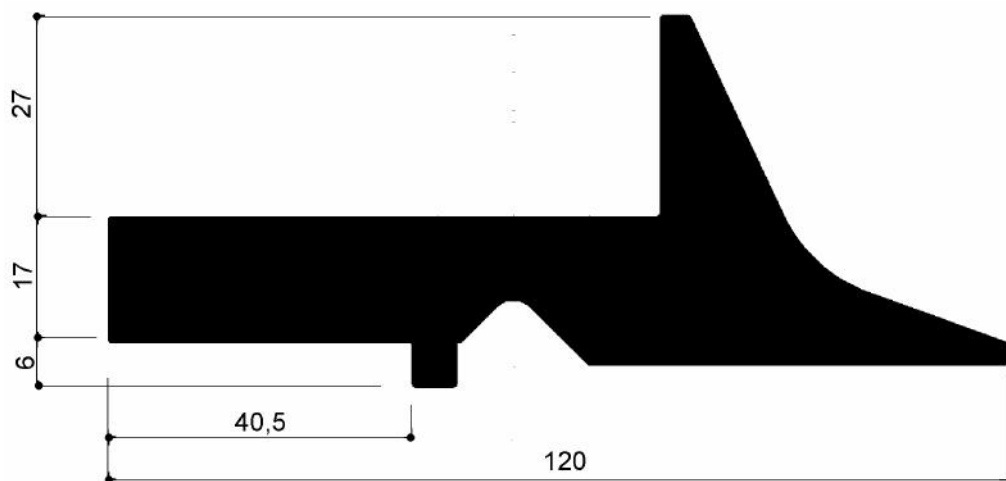
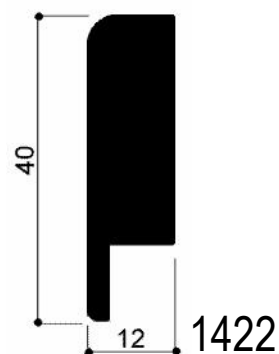
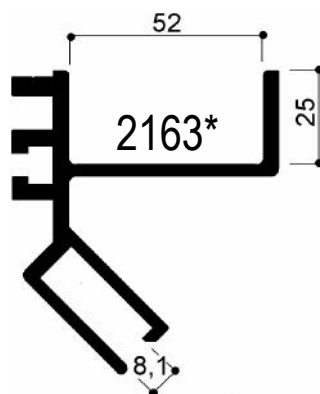
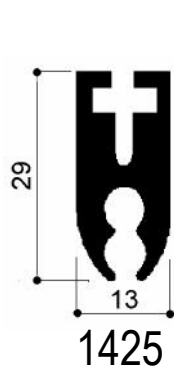
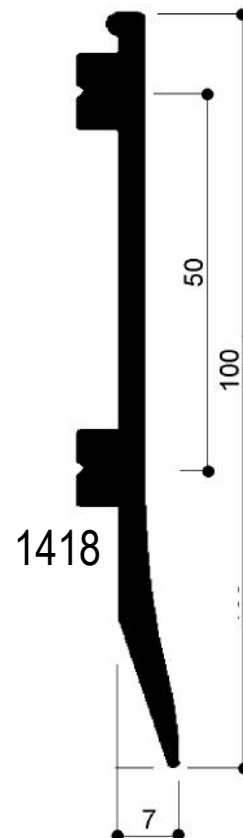
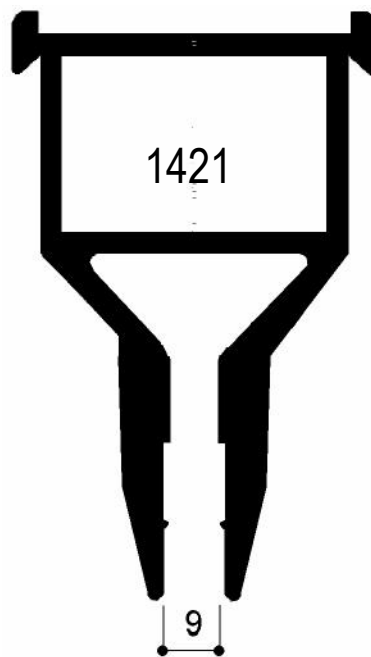
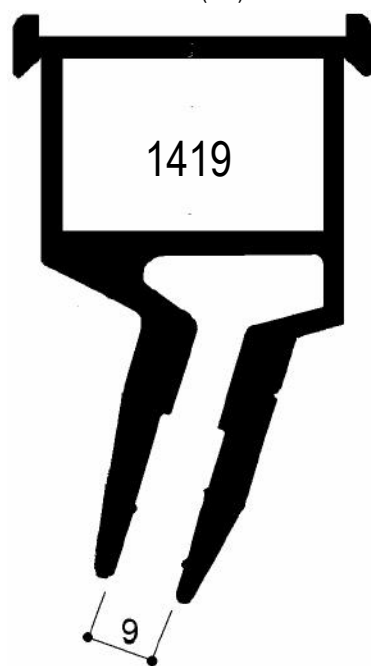
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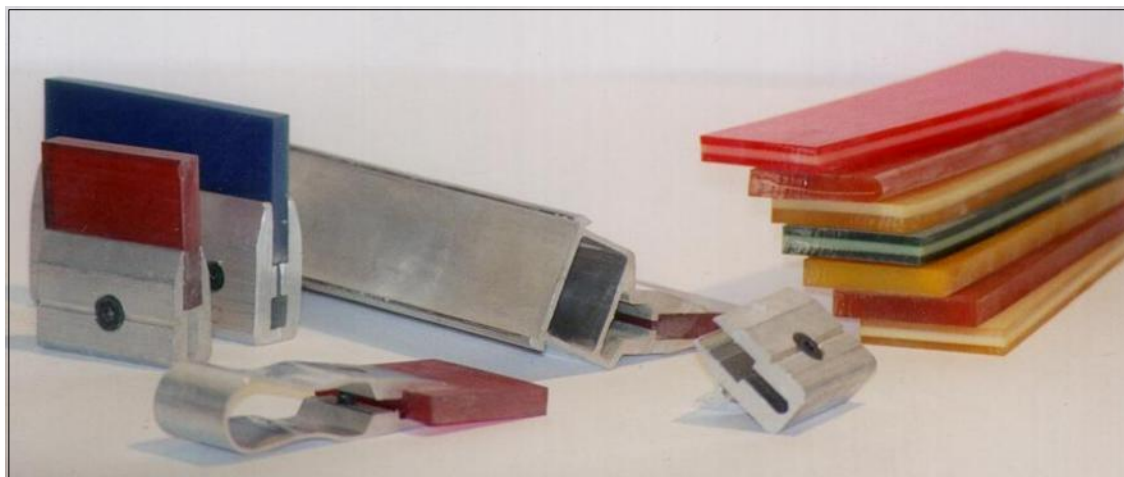


FOTO DI ESEMPIO: PROFILI ESTRUSI IN ALLUMINIO PORTA RACLE DA STAMPA A QUADRO SERIGRAFICA PER:  
 -MANOMACCHINE: REGGIANI, MECCANOTESSILE, BUSER etc..  
 -A CARRELLO: GALY, VIERO, ROBUSTELLI etc..  
 -PER IL SETTORE SERIGRAFICO: SIASPRINT, ARGON, THIEME etc..  
 -A GIOSTRA SERIGRAFICA: TEK-IND

## RACLA



**2113** LUNGHEZZA BARRE MT 4 CON  
 VITI A TESTA CILINDRICA M5 QUOTA PURAMENTE  
 INDICATIVA DEL PASSO VITI: 80MM CIRCA  
 (TOLLERANZA +/-5MM)

## RACLA MECCANICA



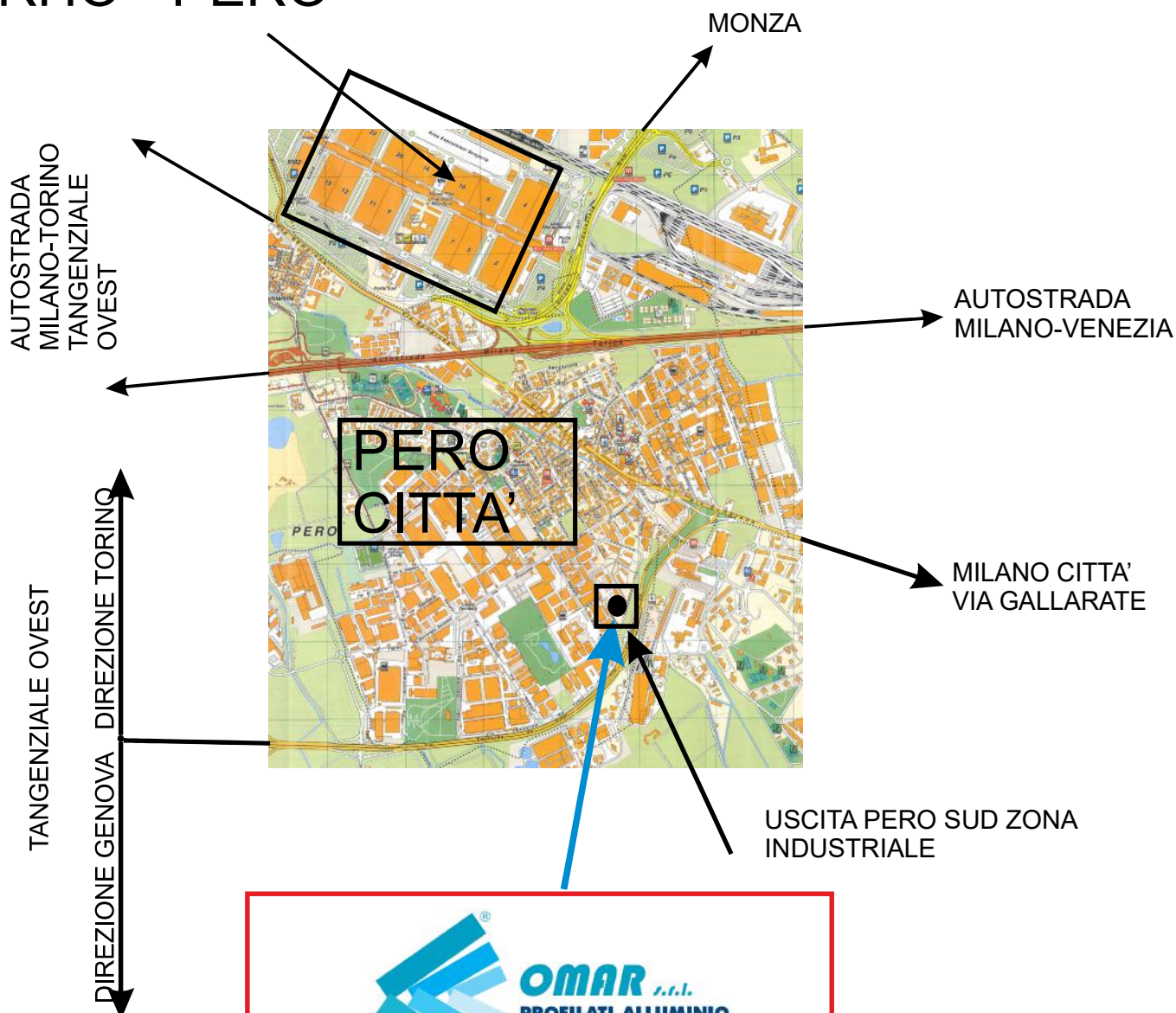
**1413 / 1419 / 1421 / 1429** LUNGHEZZA BARRE MT 4 CON  
 VITI A TESTA SVASATA M6 QUOTA PURAMENTE INDICATIVA DEL  
 PASSO VITI: 100MM CIRCA (TOLLERANZA +/-5MM)

## RACLA A MANO



**2031** LUNGHEZZA BARRE  
 MT 4 CON VITI A TESTA  
 SVASATA M6 QUOTA PURAMENTE  
 INDICATIVA DEL PASSO  
 VITI: 100 MM CIRCA  
 (TOLLERANZA +/-5MM)

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PROFILATI IN ALLUMINIO  
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