

°Profil aluminiumowy wytłaczanie

°dissipateur aluminium profilé

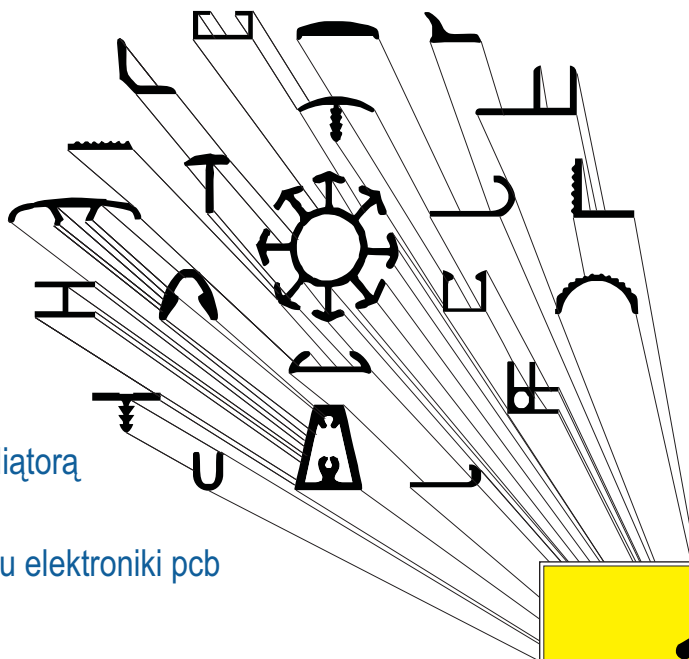
°aluminium radiator
producentów i radiatorów
dla procesorów

°Profil aluminiumowy wytłaczanie i
Radiator LED

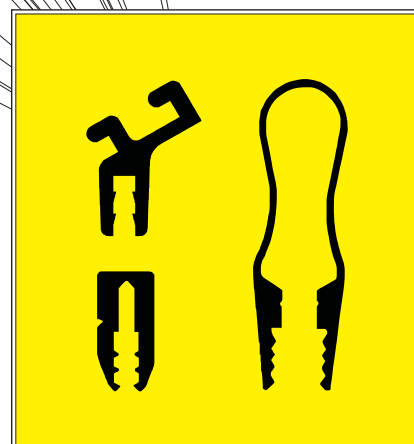
°CNC Machining Parts

°Custom doprowadzili światła radiatora
profile aluminiumowe

°Aluminium obudowa box projektu elektroniki pcb



OMAR s.r.l.
PROFILATI ALLUMINIO
ALTA TECNOLOGIA



Le "molte forme" della billetta d'alluminio

Profile speciali -

OSTRZE Sitodruk/druk na tkaninie

Wersja z listopada 2023 r

Zapoznaj się ze zaktualizowanym katalogiem
w Internecie pod adresem:

www.omar-alluminio.it

www.omar-alluminio.com

www.serigrafia.sm

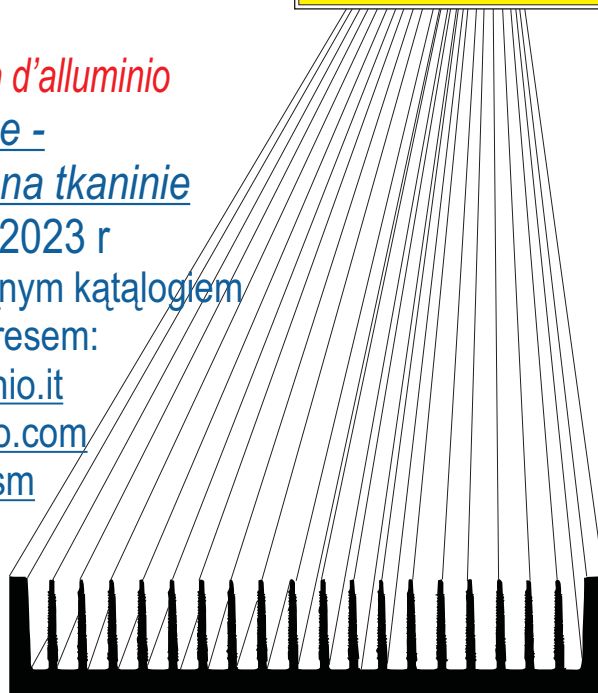
°Profile do pneumatyki

°Profile stojaków

°Profile do listew przypodlogowych
osłony listew przypodlogowych

°Produkty pochodzące z profili
z aluminium

°Obróbką
profile aluminiumowe



Via Newton, n.12
20016 Pero (Milano - Italy)
Tel.+39 02 3535955 r.a.
Fax.+39 02 3539929
E.Mail: info@omar-alluminio.it

PROFILATI IN ALLUMINIO
A DISEGNO-STANDARD-SPECIALI

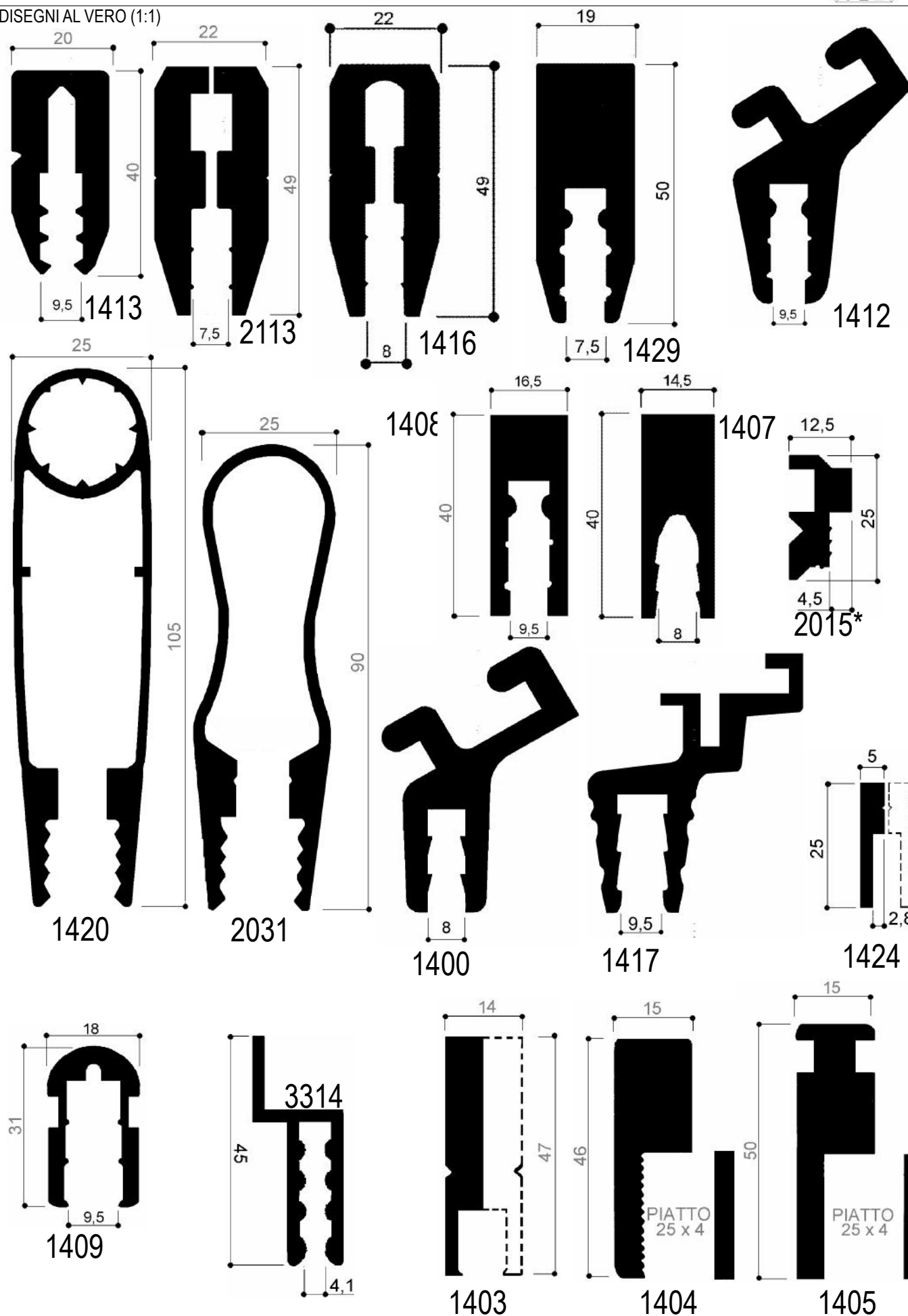


ED: ELETTRONICA-LED-FOTOVOLTAICO
AUTOMAZIONE-ROBOTICA-PNEUMATICA-AUTOMOTIVE

Profili Speciali - RACLE -



DISEGNI AL VERO (1:1)



Profili Speciali - RACLE -



DISEGNI AL VERO (1:1)

Cataloghi Online: www.omar-alluminio.it

www.omar-alluminio.com

PROFILATI ALLUMINIO A DISEGNO / STANDARD / SPECIALI / E PER:

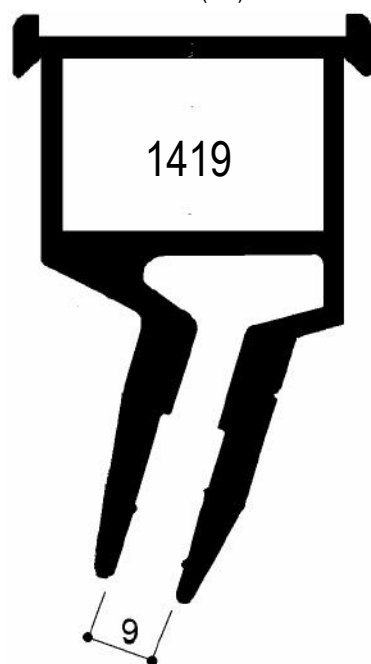
ELETTRONICA / LED / FOTOVOLTAICO / AUTOMAZIONE ROBOTICA / PNEUMATICA / AUTOMOTIVE

Via Newton, n.12

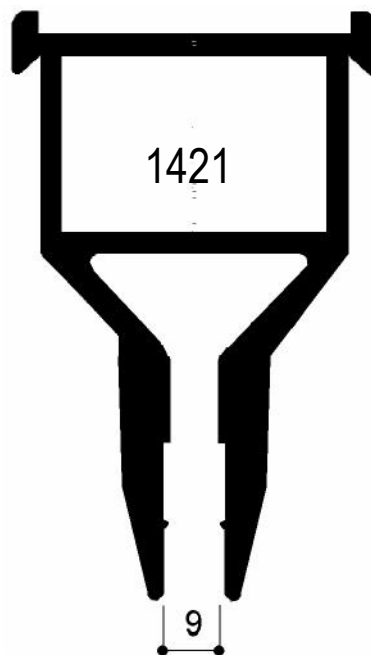
20016 Pero (Milano - Italy)

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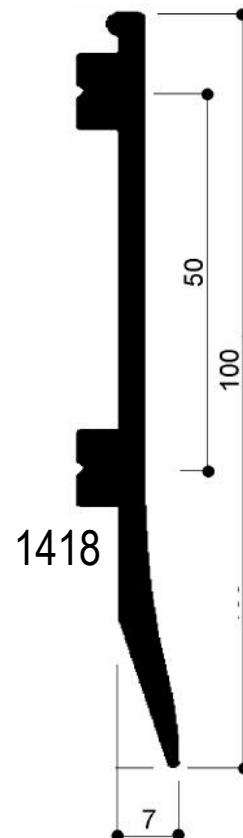
E-Mail: info@omar-alluminio.it



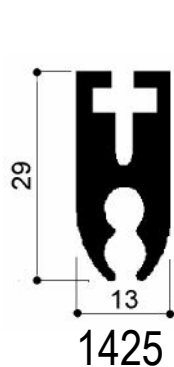
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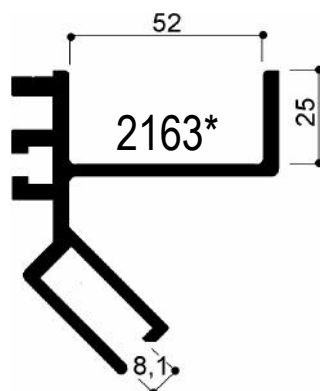
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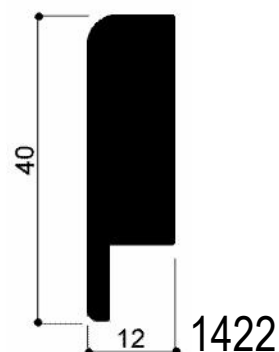
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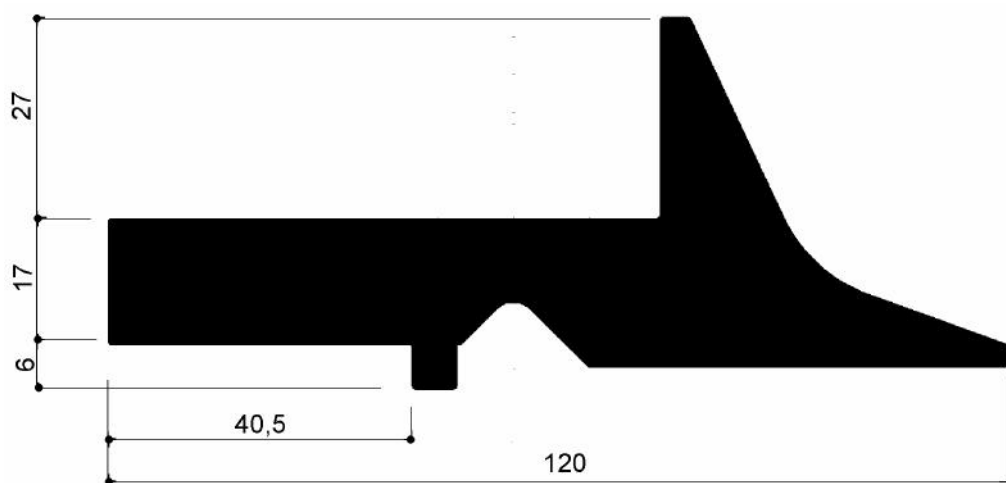
1425



2163*



1422



2120*



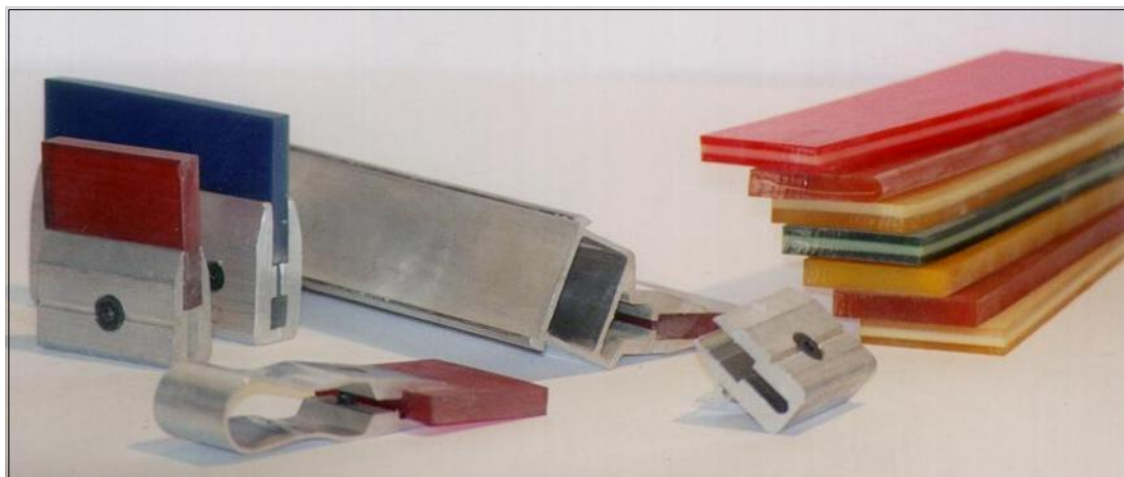


FOTO DI ESEMPIO: PROFILI ESTRUSI IN ALLUMINIO PORTA RACLE DA STAMPA A QUADRO SERIGRAFICA PER:
 -MANOMACCHINE: REGGIANI, MECCANOTESSILE, BUSER etc...
 -A CARRELLO: GALY, VIERO, ROBUSTELLI etc...
 -PER IL SETTORE SERIGRAFICO: SIASPRINT, ARGON, THIEME etc..
 -A GIOSTRA SERIGRAFICA: TEK-IND

RACLA



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

RACLA MECCANICA



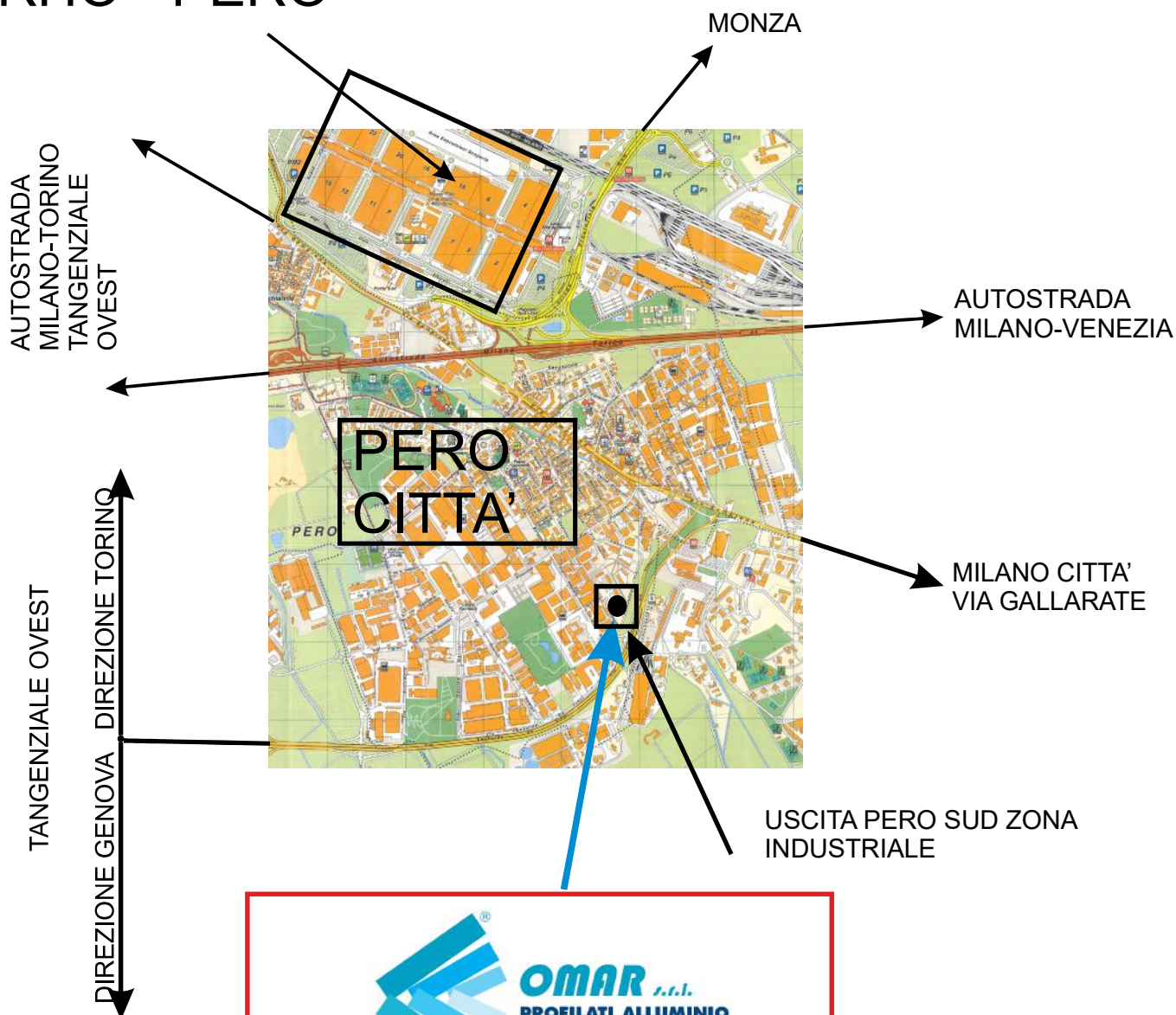
1413 / 1419 / 1421 / 1429 LUNGHEZZA BARRE MT 4 CON
 VITI A TESTA SVASATA M6 QUOTA PURAMENTE INDICATIVA DEL
 PASSO VITI: 100MM CIRCA (TOLLERANZA +/-5MM)

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)

FIERA MILANO RHO - PERO



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