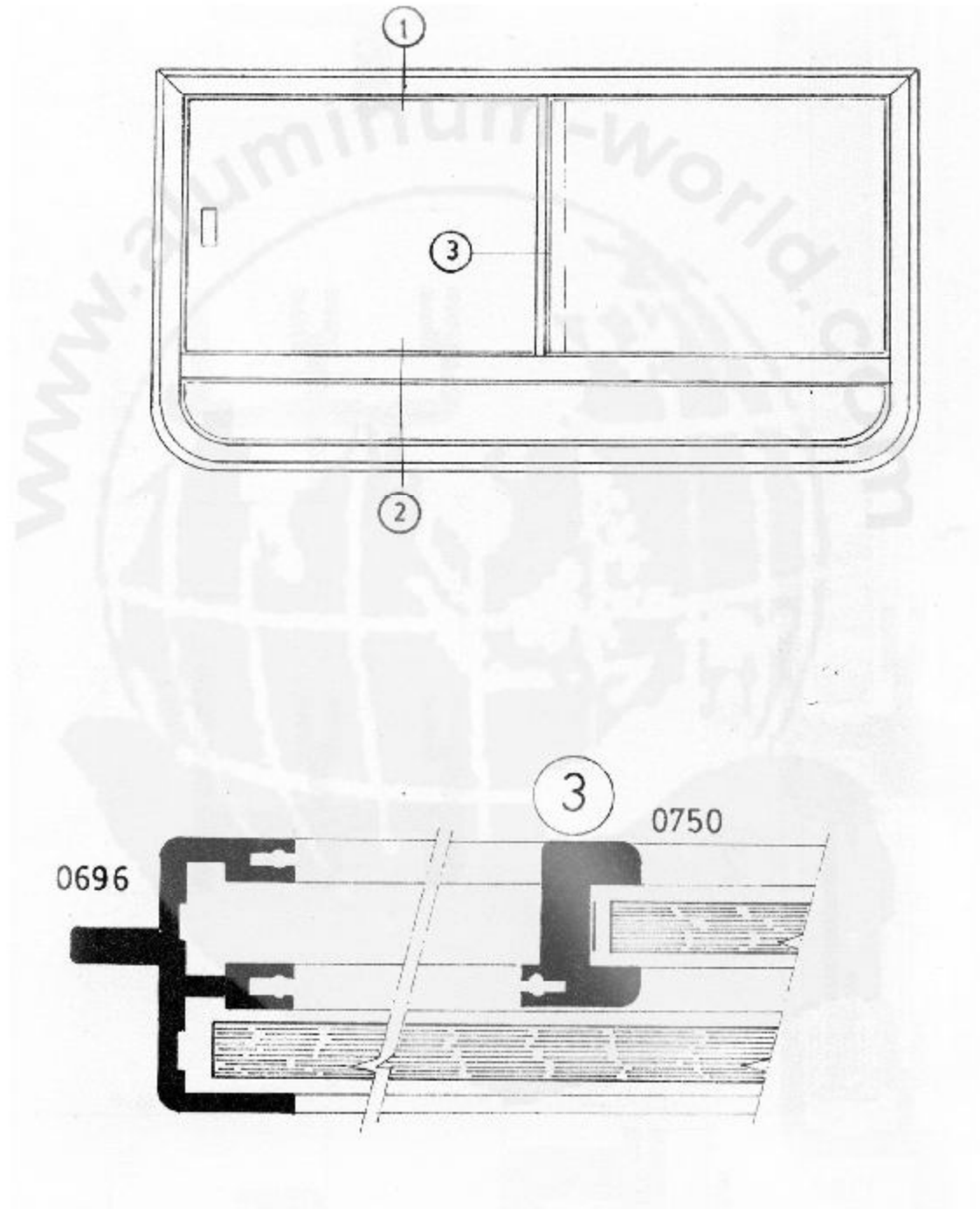


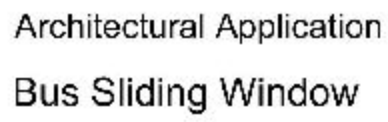
ALUMINUM WINDOWS





Architectural Application Bus Sliding Window

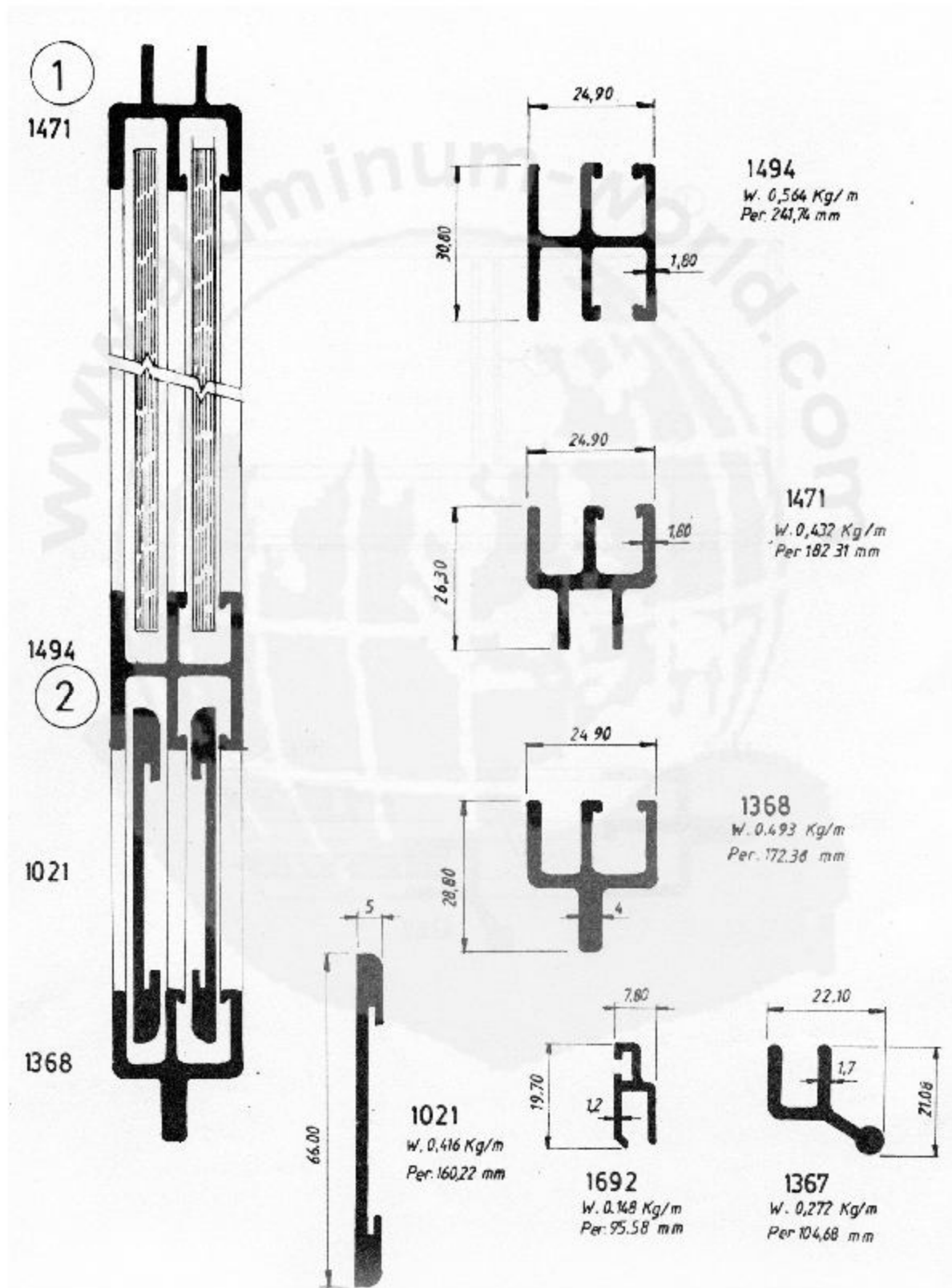






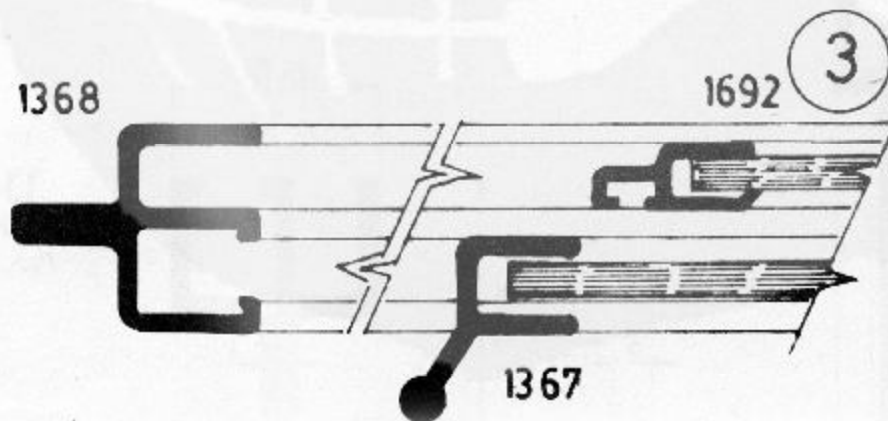
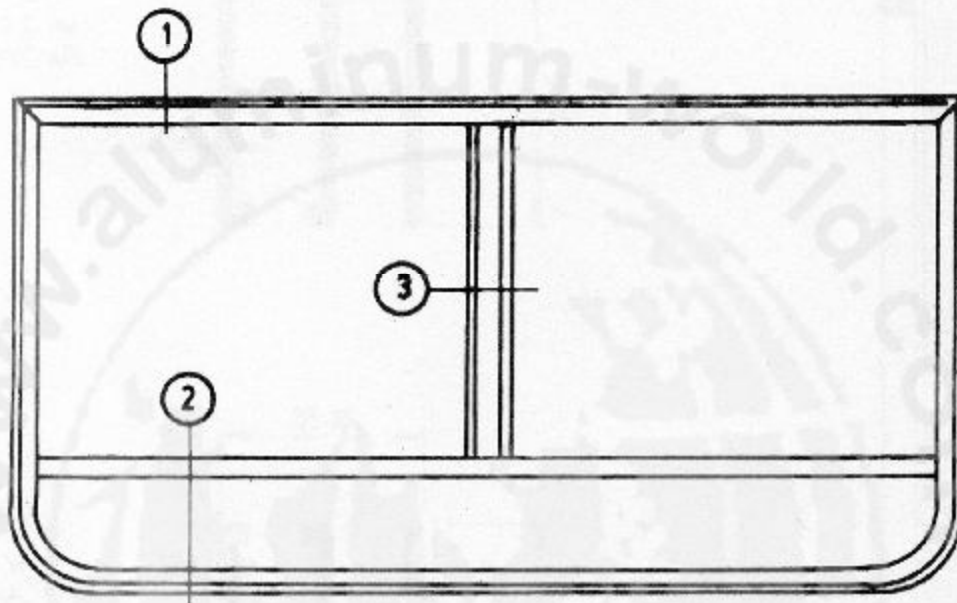
Architectural Application

Bus Sliding Window



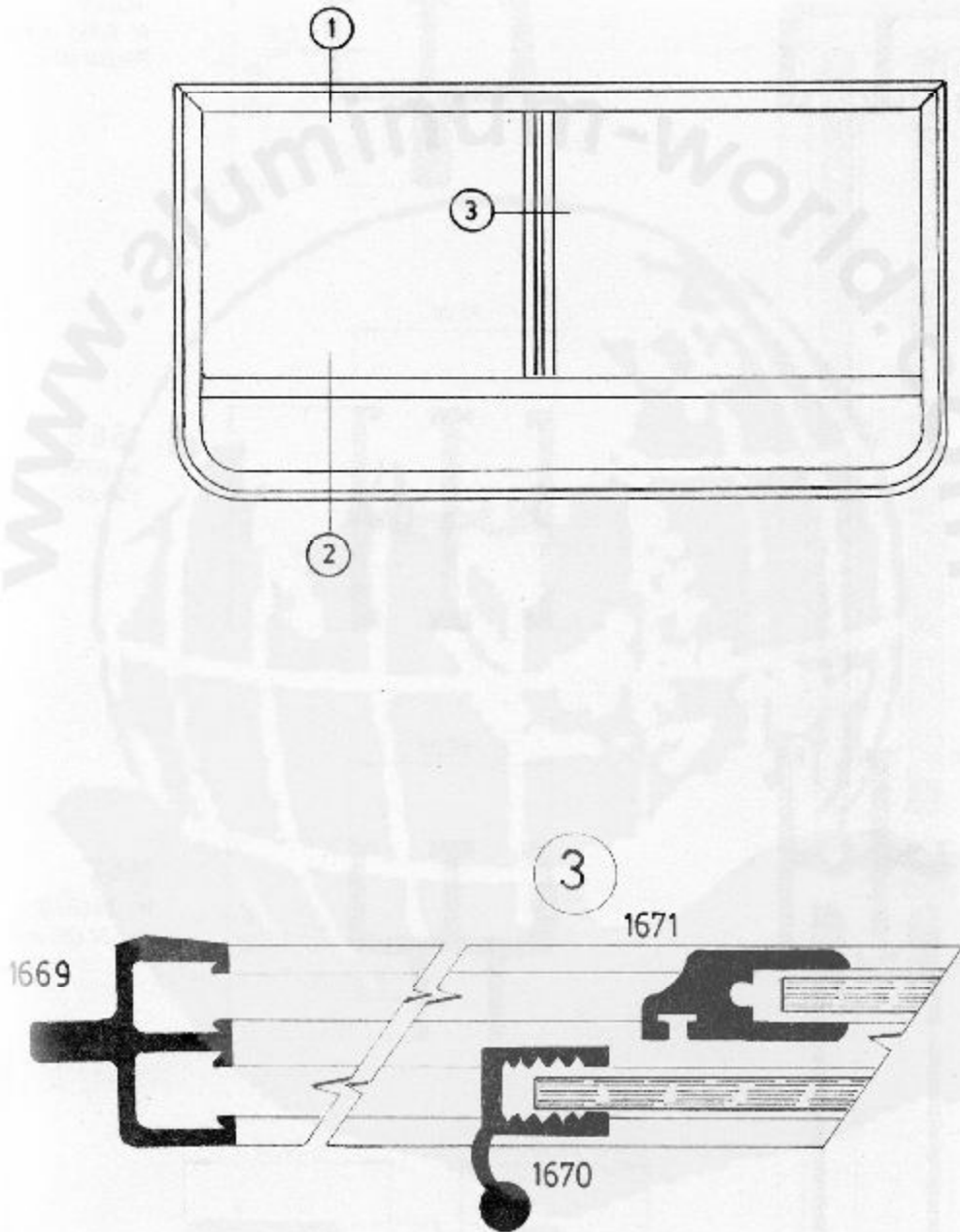


Architectural Application Bus Sliding Window





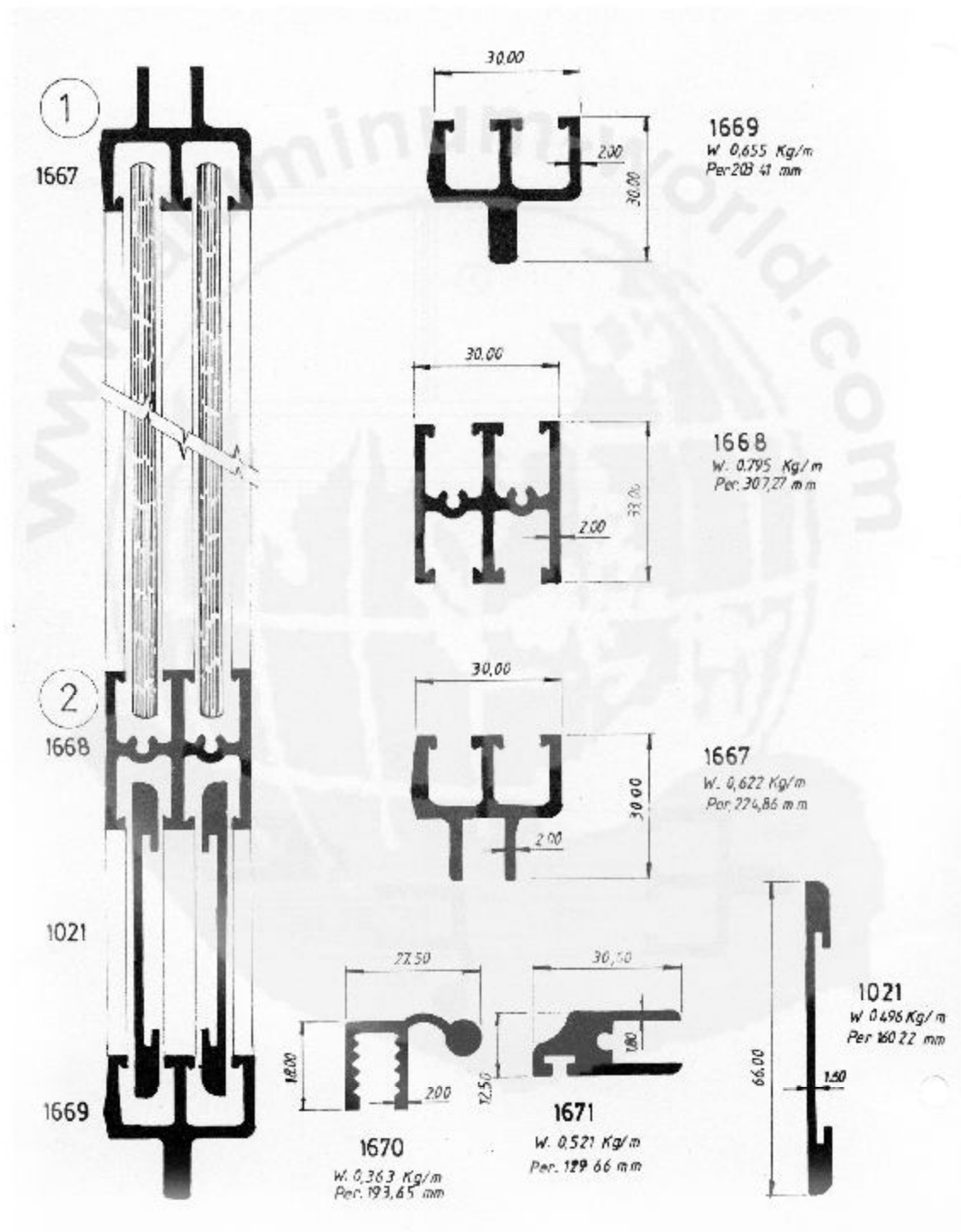
Architectural Application Bus Sliding Window





Architectural Application

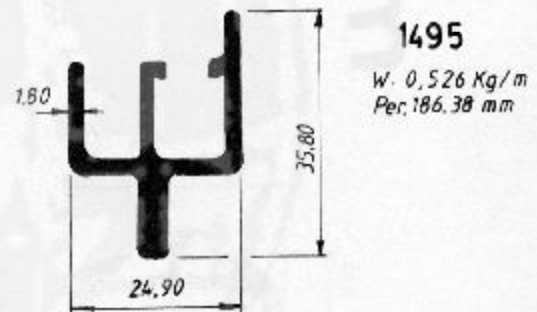
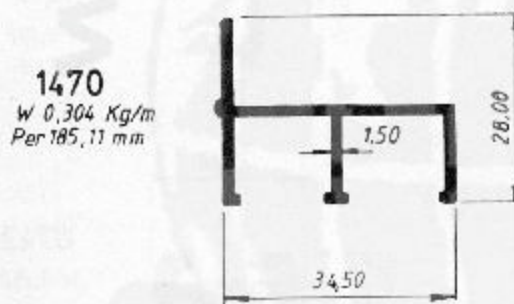
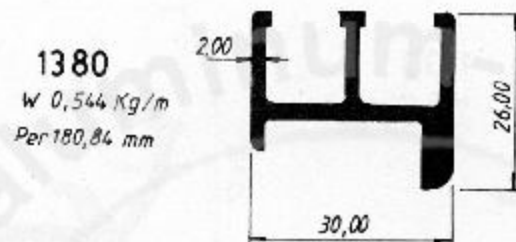
Bus Sliding Window





Architectural Application

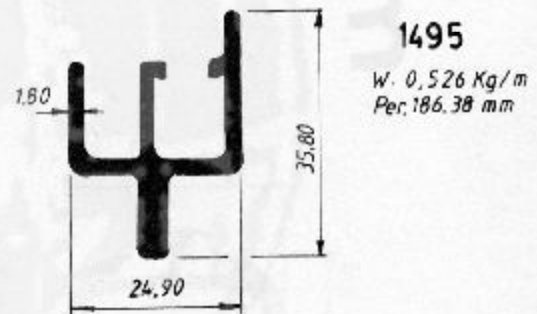
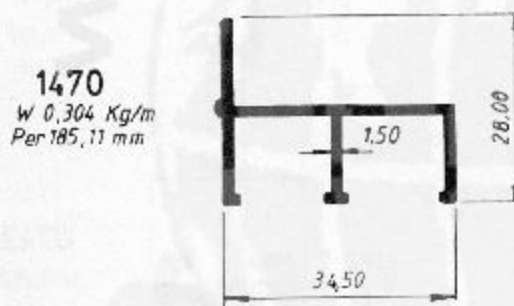
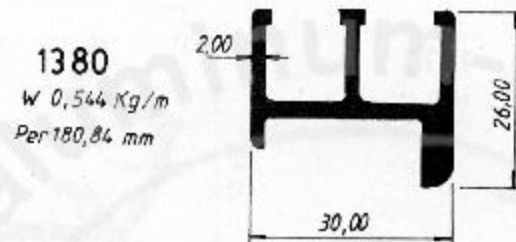
Bus Sliding Window





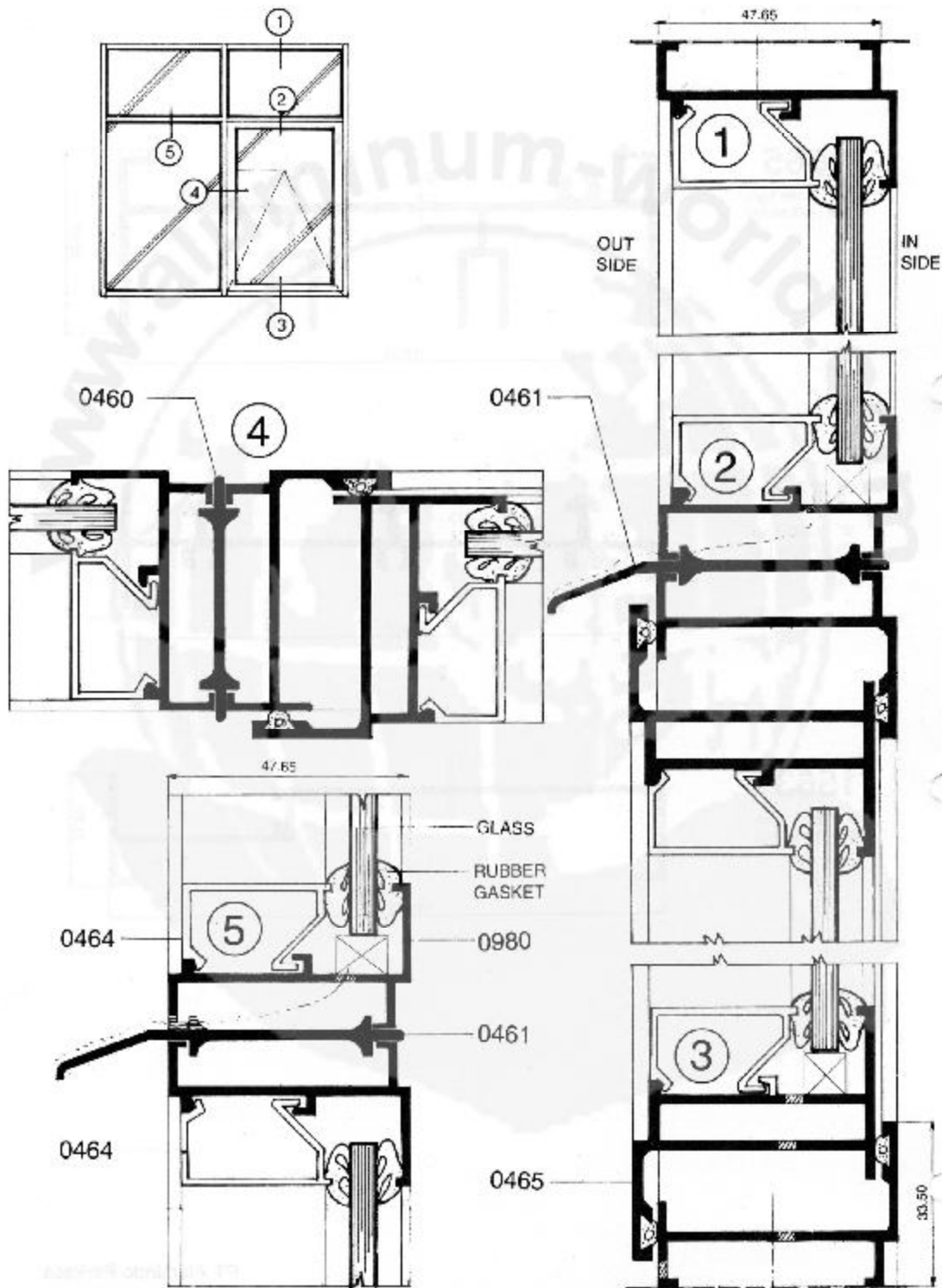
Architectural Application

Bus Sliding Window



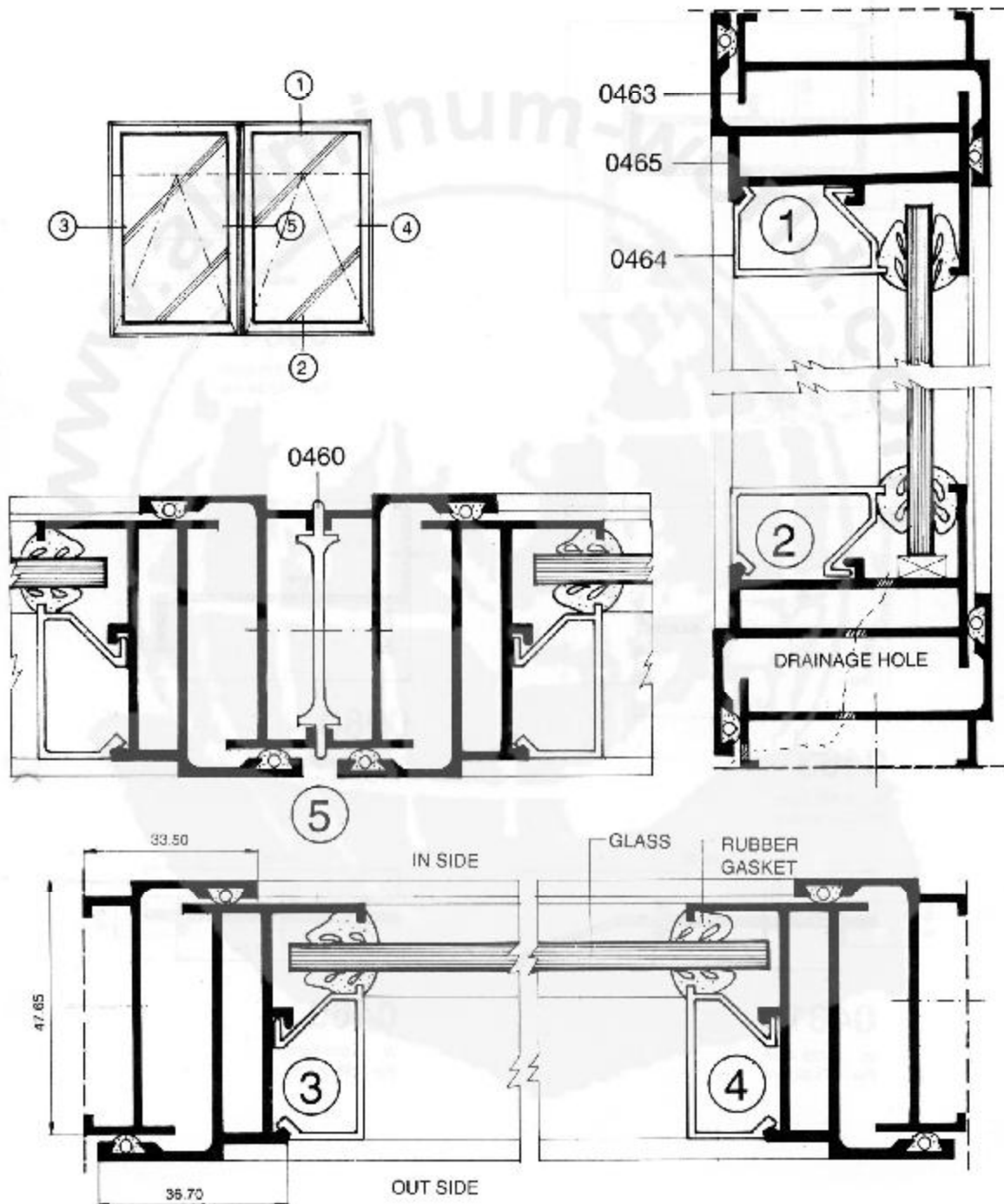


Architectural Application Casement Window



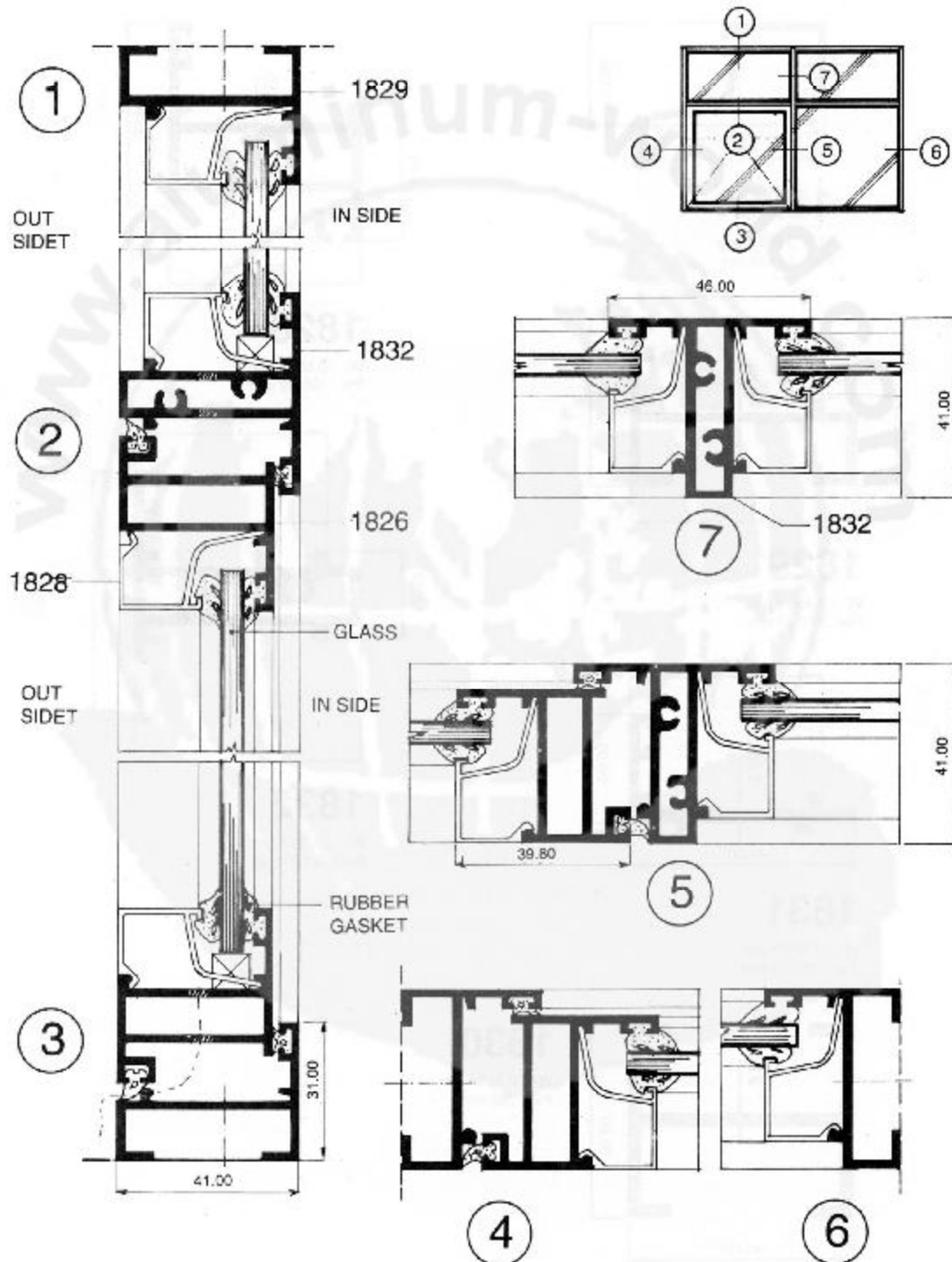


Architectural Application Casement Window





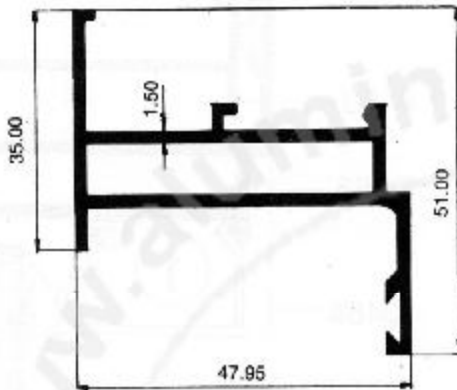
Architectural Application Casement Window





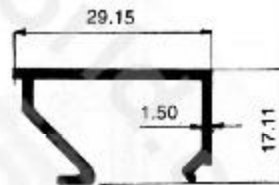
Architectural Application

Casement Window Group 0465



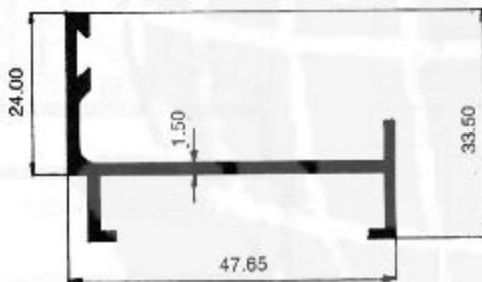
0465

W : 0.713 Kg/m
Per : 247.34 mm



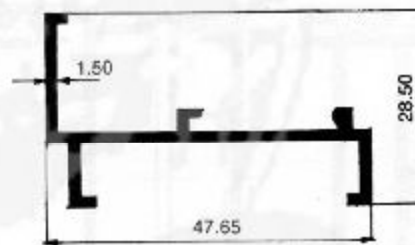
0464

W : 0.255 Kg/m
Per : 143.34 mm



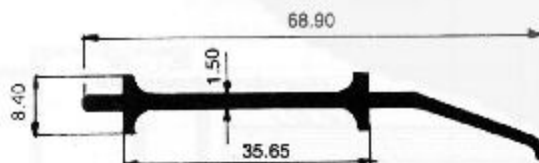
0463

W : 0.445 Kg/m
Per : 217.90 mm



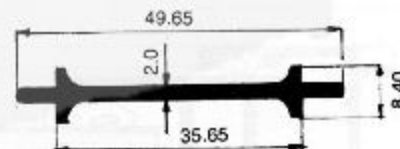
0980

W : 0.418 Kg/m
Per : 202.95 mm



0461

W : 0.429 Kg/m
Per : 171.22 mm



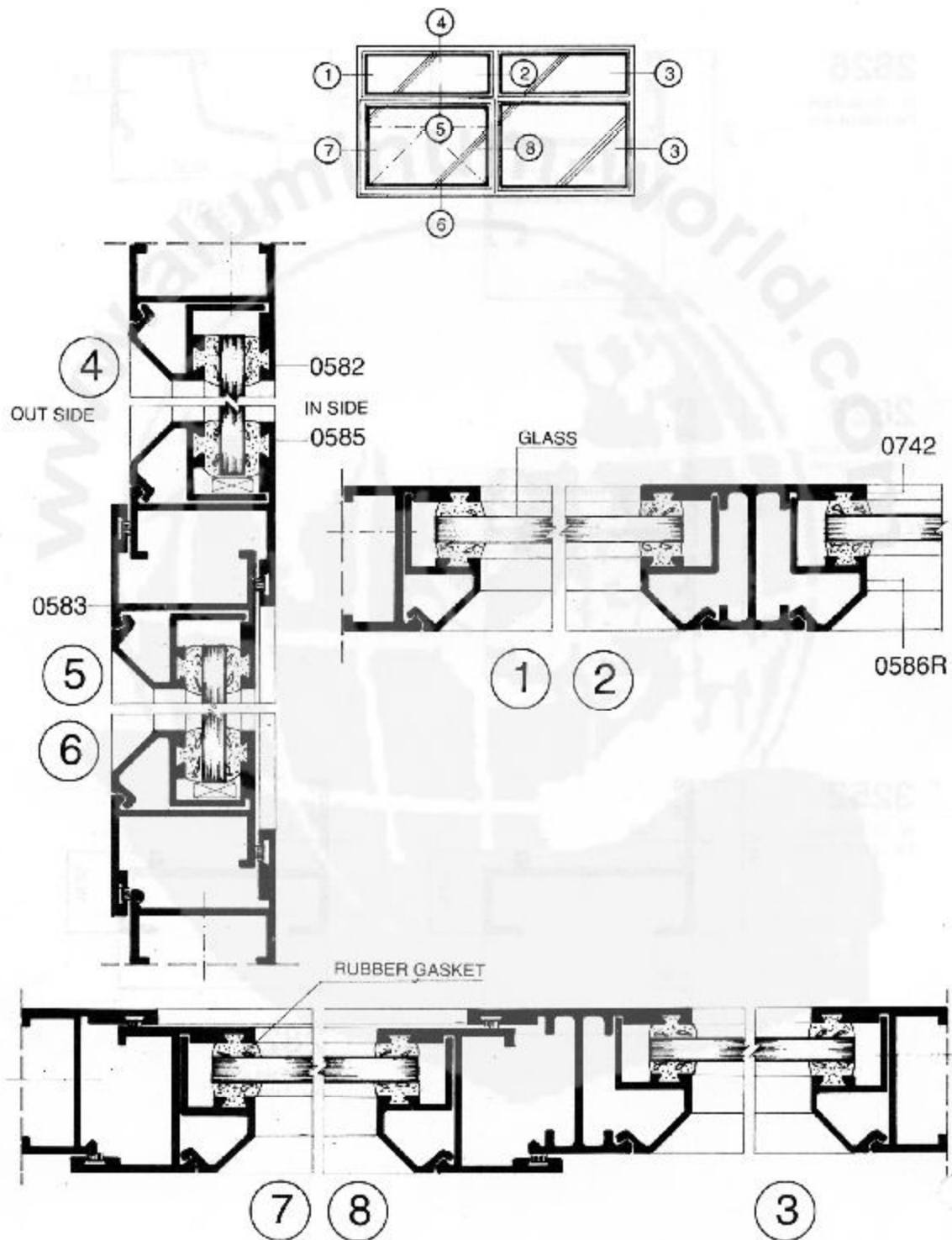
0460

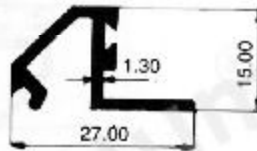
W : 0.336 Kg/m
Per : 133.66 mm



Architectural Application

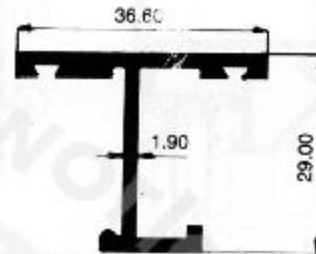
Casement Window Group 0583





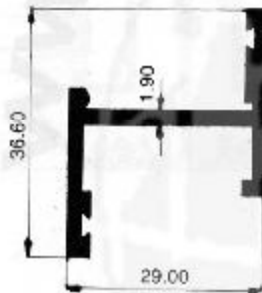
0586^R

W : 0.193 Kg/m
Per : 116.95 mm



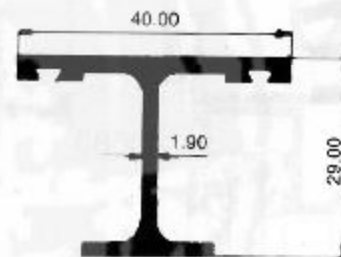
0585

W : 0.460 Kg/m
Per : 175.46 mm



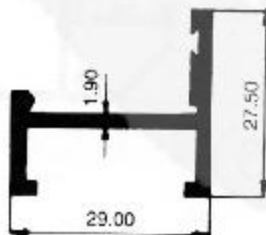
0583

W : 0.455 Kg/m
Per : 177.68 mm



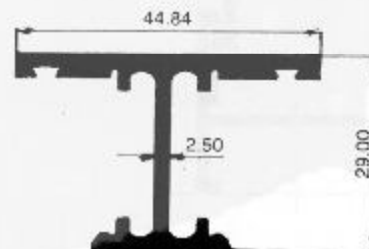
0581

W : 0.503 Kg/m
Per : 189.80 mm



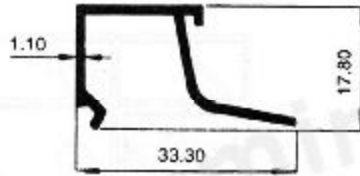
0582

W : 0.391 Kg/m
Per : 155.60 mm



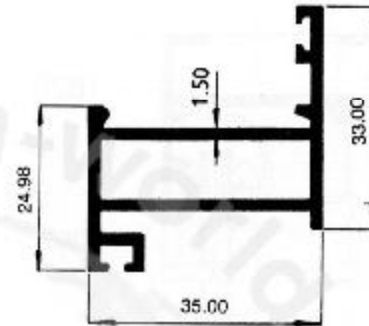
0742

W : 0.660 Kg/m
Per : 217.22 mm



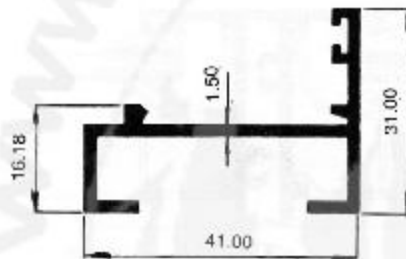
1828^R

W : 0.209 Kg/m
Per : 141.49 mm



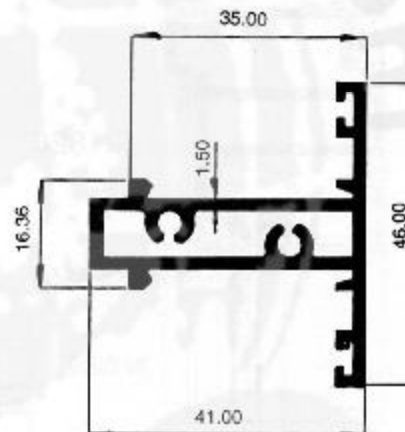
1826

W : 0.587 Kg/m
Per : 199.42 mm



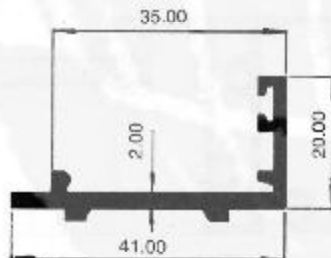
1829

W : 0.439 Kg/m
Per : 217.67 mm



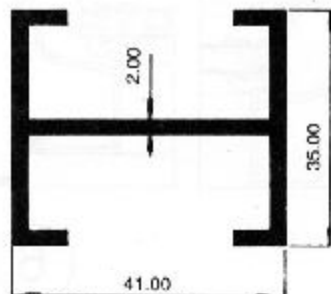
1832

W : 0.733 Kg/m
Per : 221.77 mm



1831

W : 0.376 Kg/m
Per : 151.03 mm



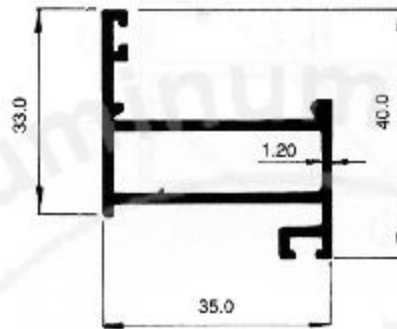
1830

W : 0.710 Kg/m
Per : 268 mm



2826

W : 0.483 Kg/m
Per : 199.04 mm

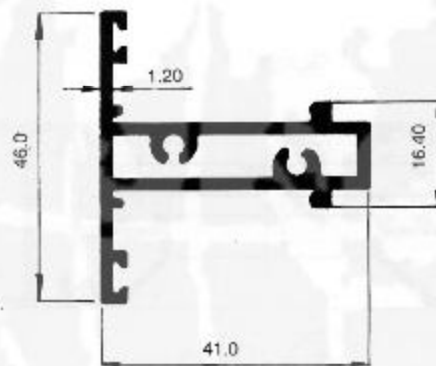


3138^R

W : 0.185 Kg/m
Per : 135.792 mm

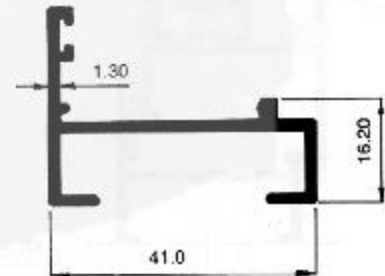
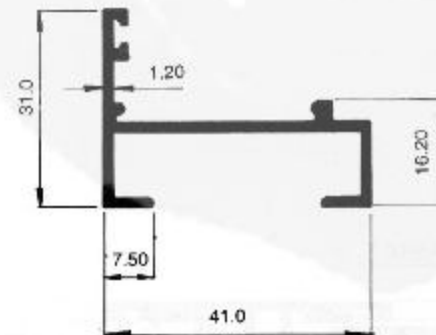
2828

W : 0.608 Kg/m
Per : 217.32 mm



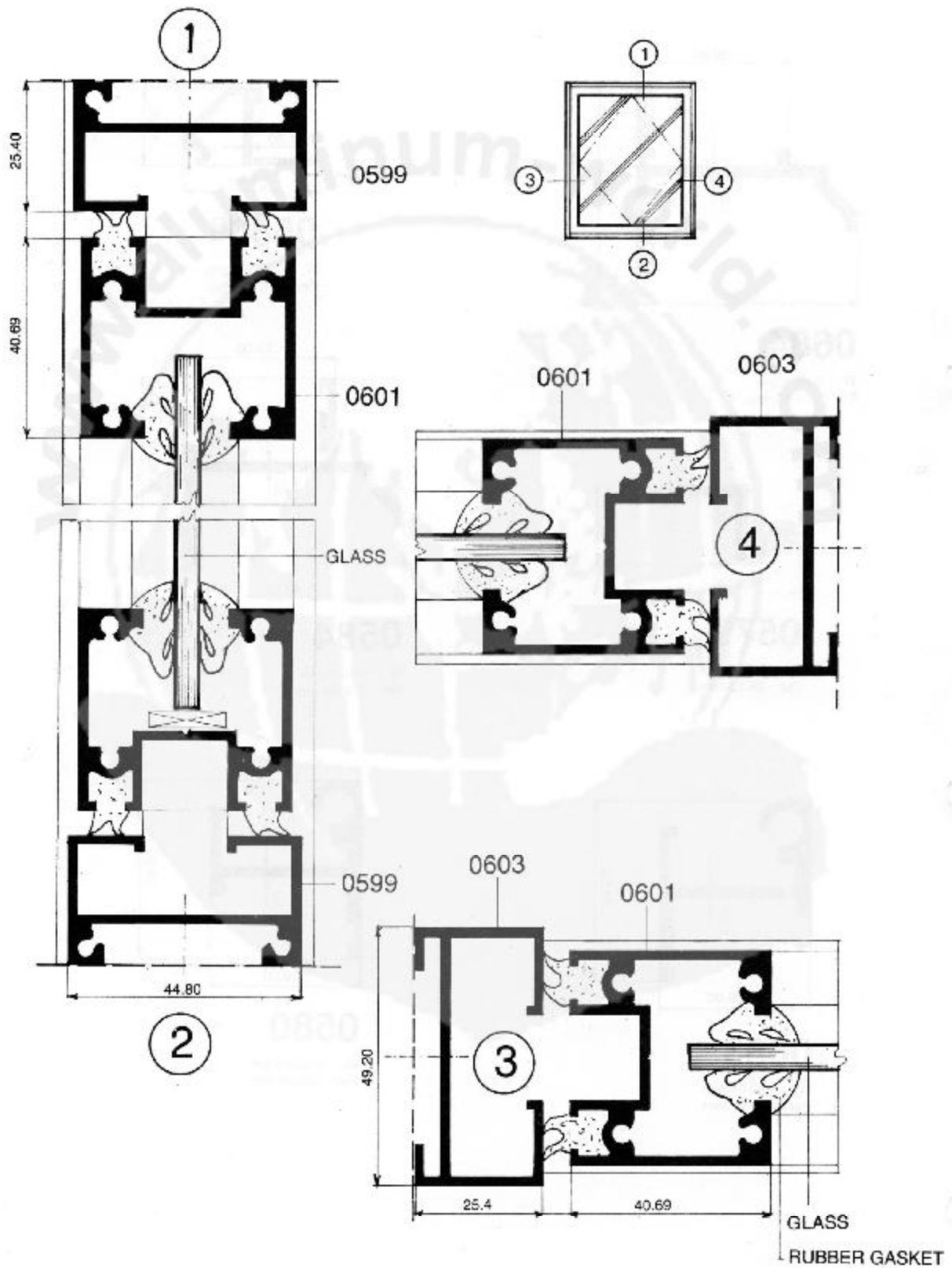
3252

W : 0.363 Kg/m
Per : 211.957 mm



2827

W : 0.385 Kg/m
Per : 210.96 mm

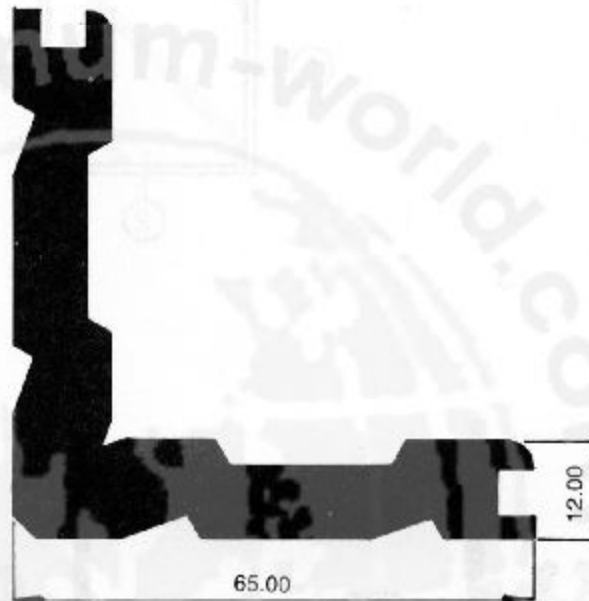




Architectural Application
Pivoted Window Bracket

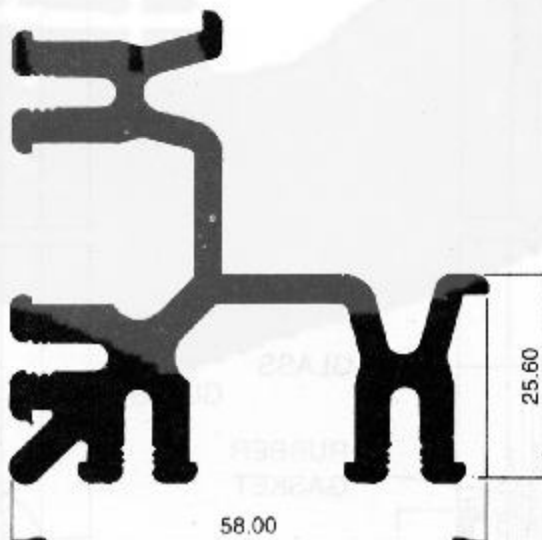
1959

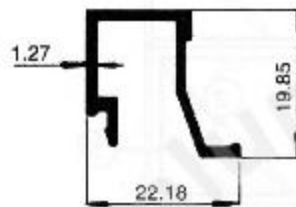
W : 3.120 Kg/m
Per : 293.89 mm



1656

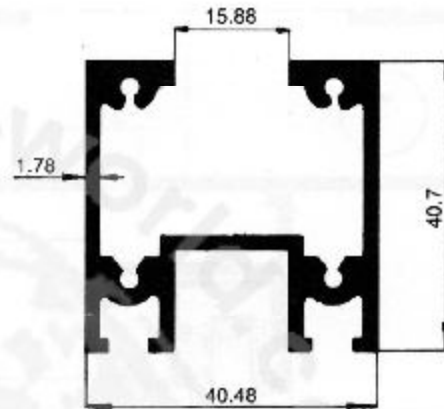
W : 2.210 Kg/m
Per : 445.74 mm





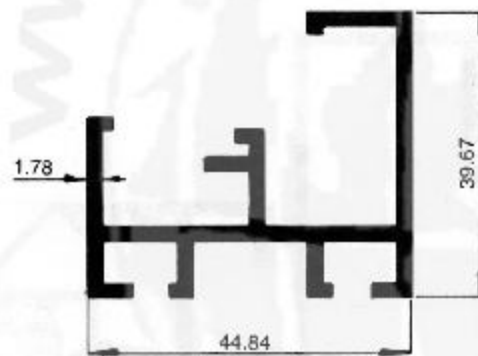
0600

W : 0.202 Kg/m
Per : 121.36 mm



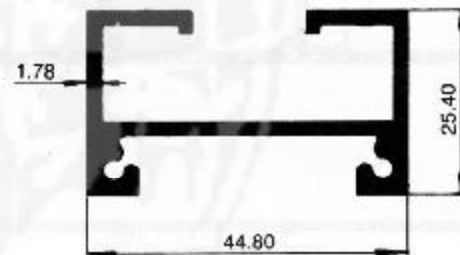
0601

W : 1.037 Kg/m
Per : 367.49 mm



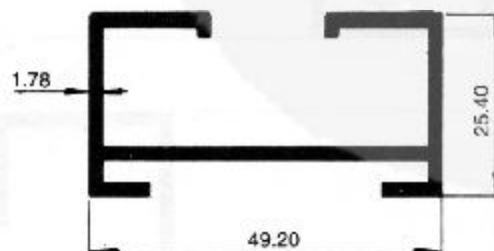
0602

W : 0.817 Kg/m
Per : 343.92 mm



0599

W : 0.693 Kg/m
Per : 271.53 mm

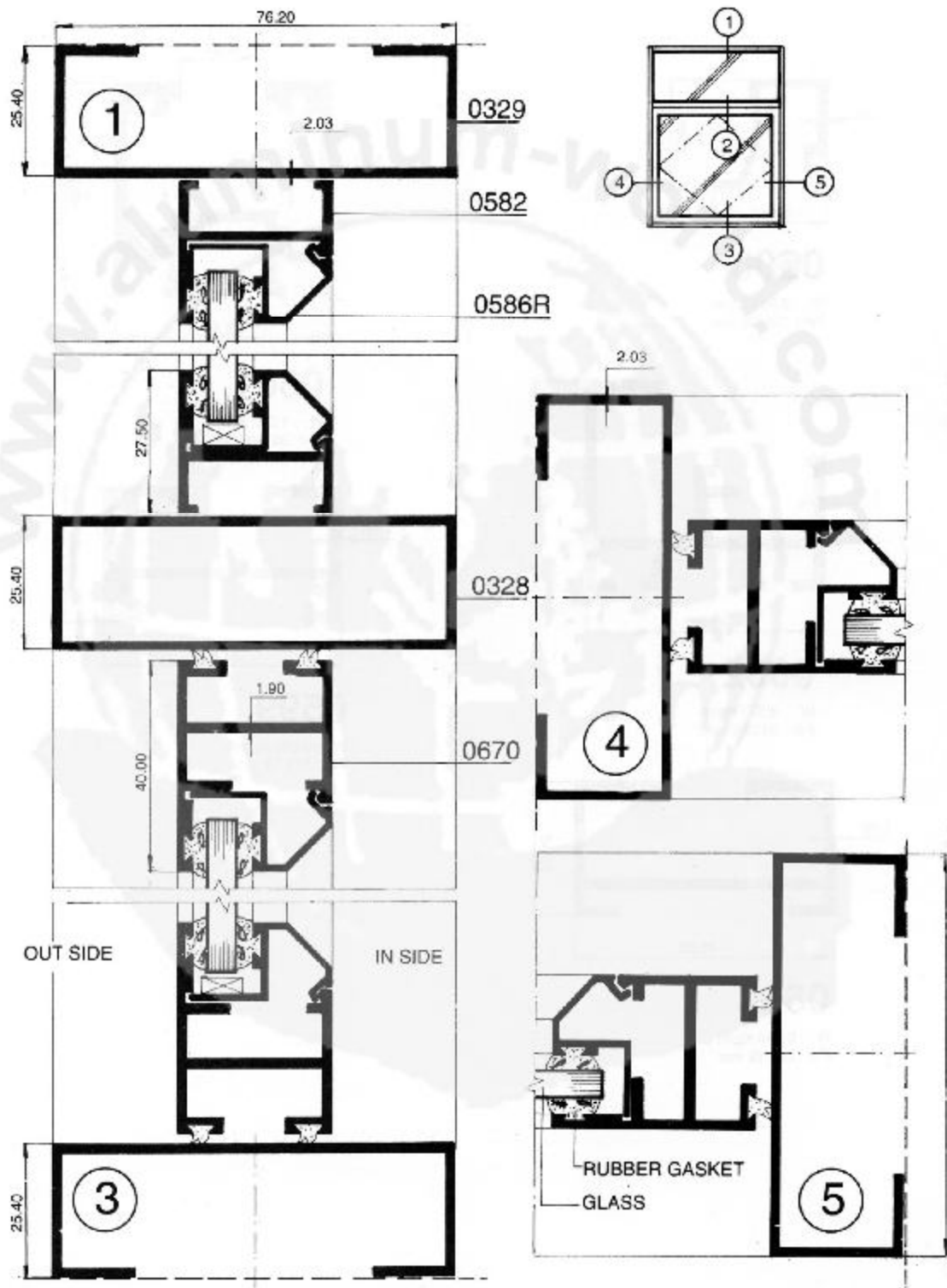


0603

W : 0.684 Kg/m
Per : 288.49 mm



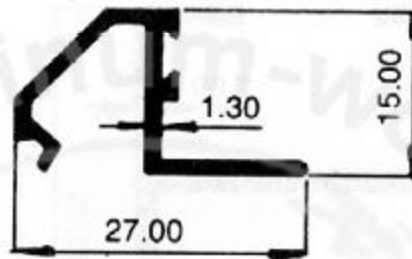
Architectural Application
Pivoted Window Group 0670





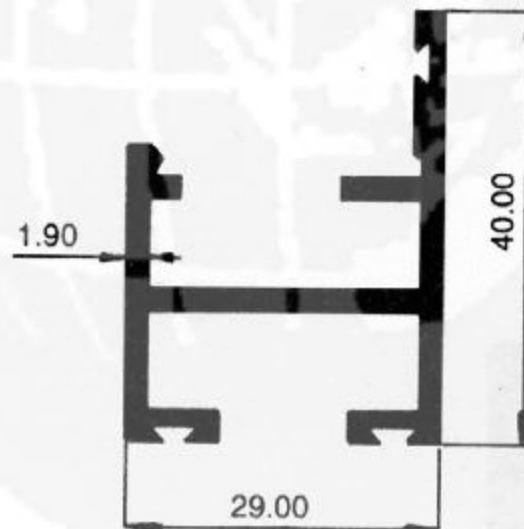
Architectural Application

Pivoted Window Group 0670



0586^R

W : 0.193 Kg/m
Per : 116.95 mm



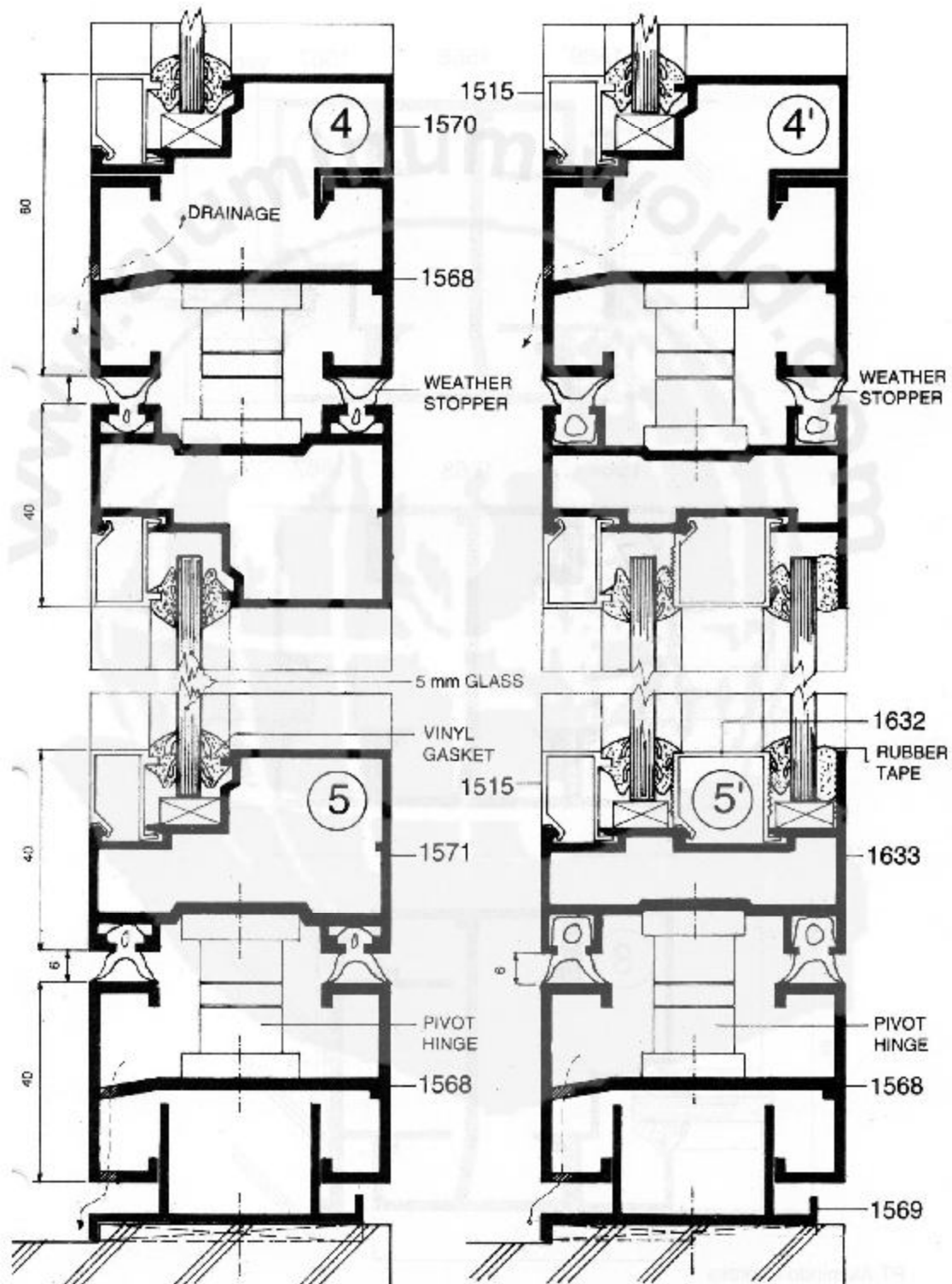
0670

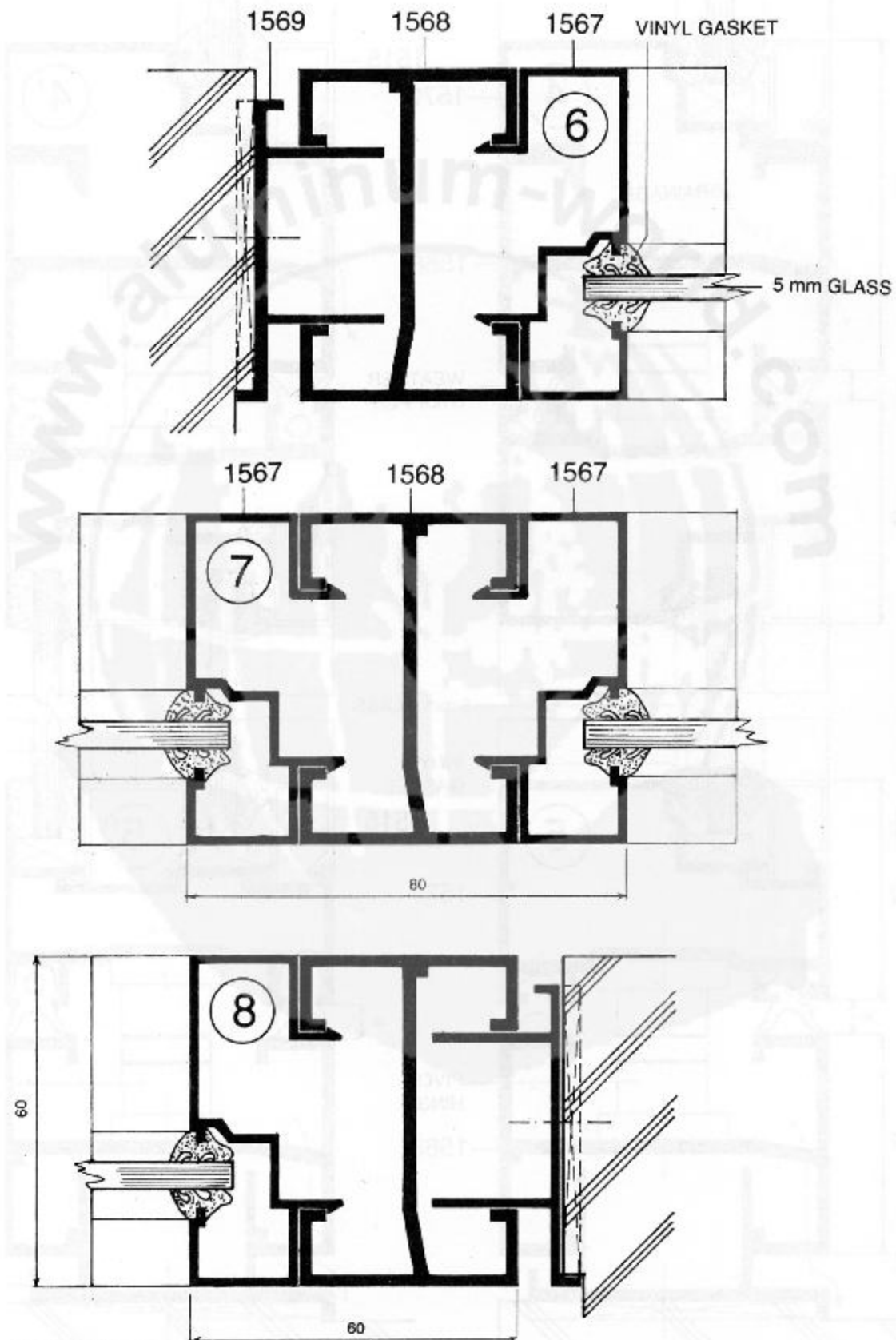
W : 0.695 Kg/m
Per : 260.90 mm



Architectural Application

Pivoted Window Group 1571





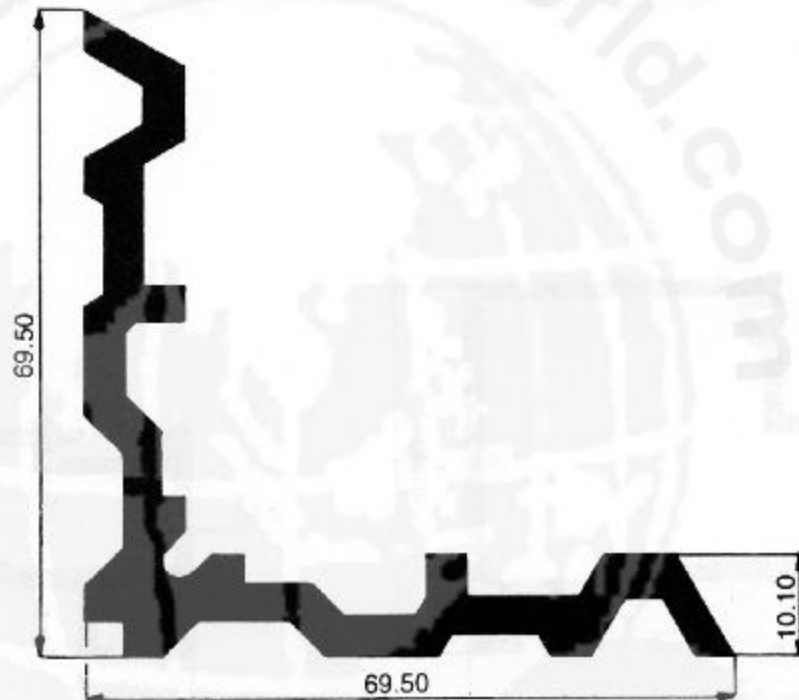


Architectural Application

Pivoted Window Group 1571 (Bracket)

1657

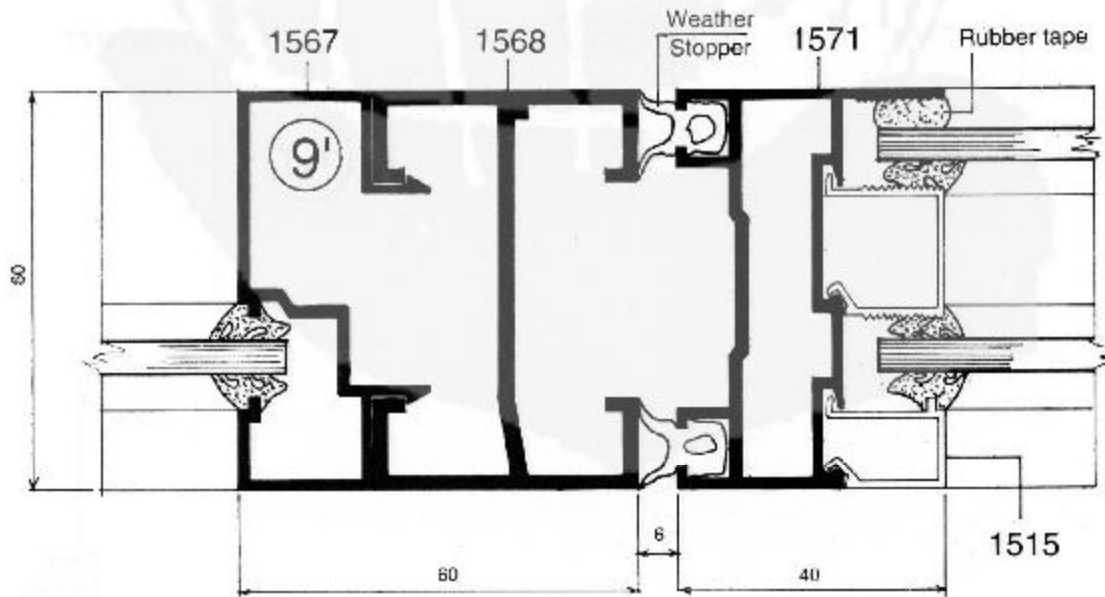
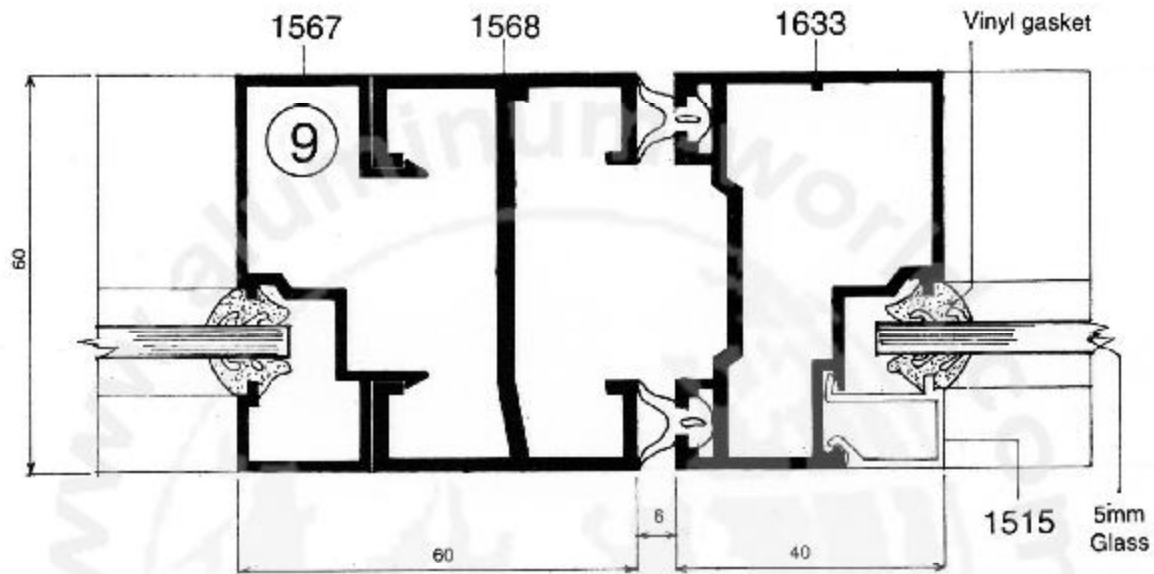
W : 1.801 Kg/m
Per : 333.28 mm





Architectural Application

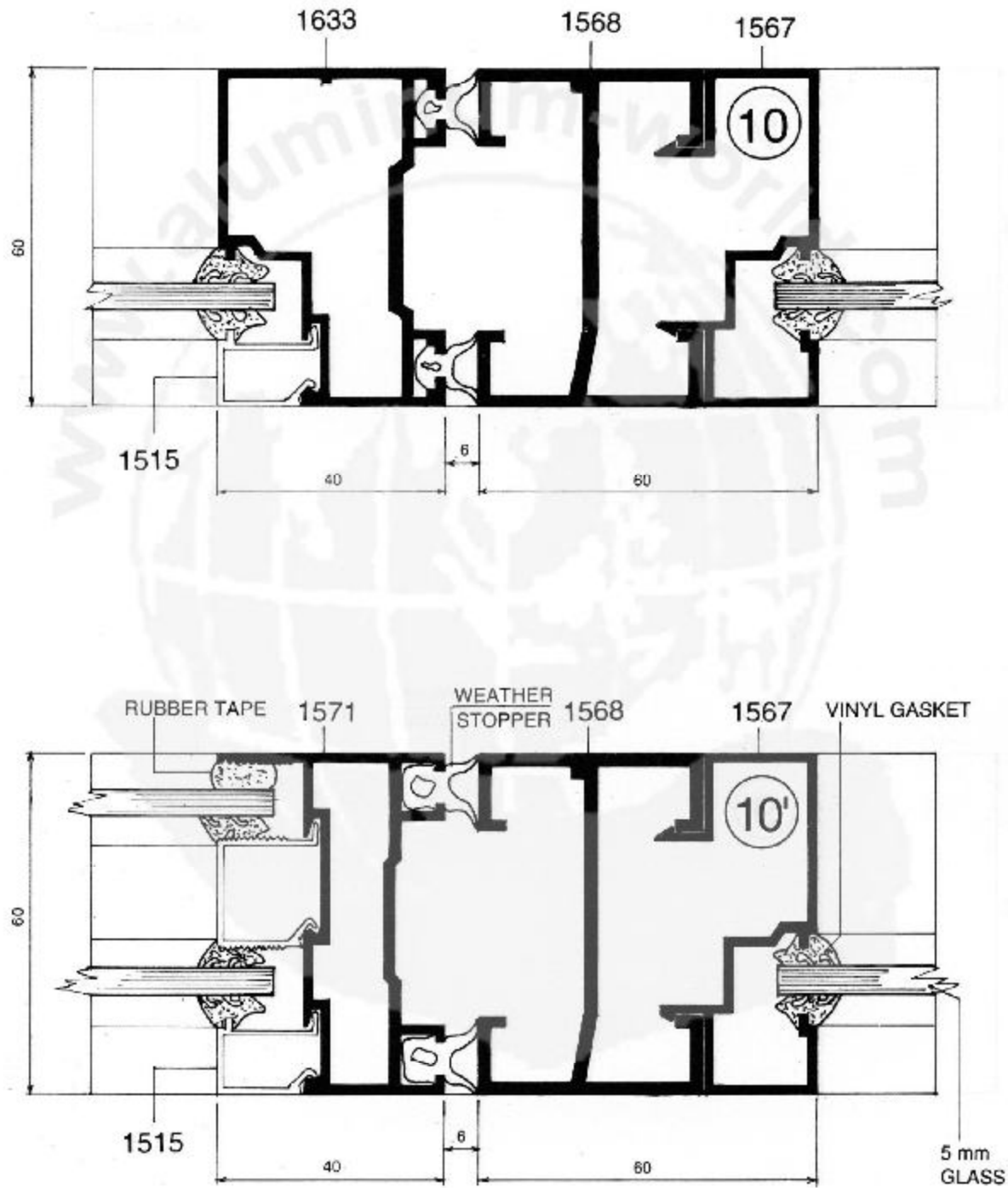
Pivoted Window Group 1571 Single & Double Glass





Architectural Application

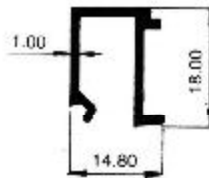
Pivoted Window Group 1571 Single & Double Glass





Architectural Application

Pivoted Window Group 1571 Single & Double Glass

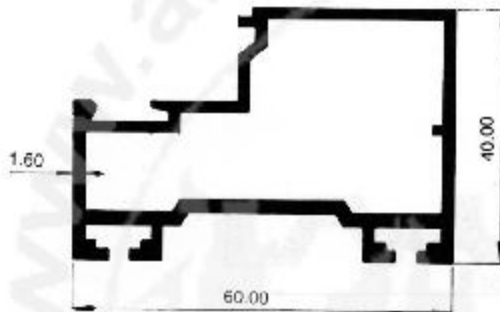
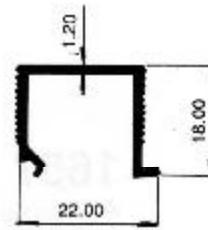


1515

W : 0.157 Kg/m
Per : 108.07 mm

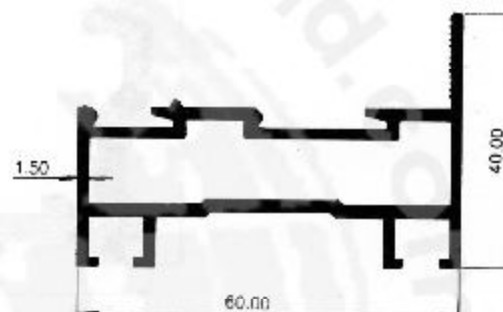
1632

W : 0.193 Kg/m
Per : 125.77 mm



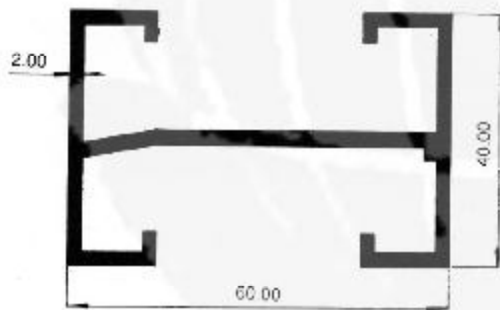
1571

W : 1.099 Kg/m
Per : 281.10 mm



1633

W : 0.987 Kg/m
Per : 272.15 mm



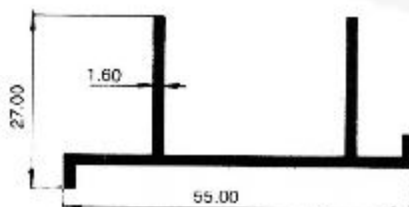
1568

W : 1.152 Kg/m
Per : 399.50 mm



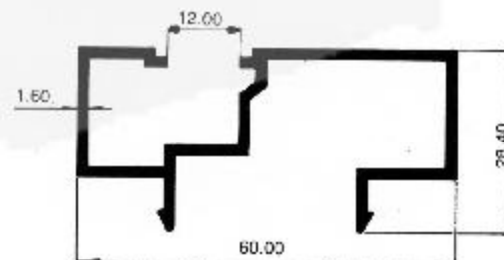
1570

W : 0.585 Kg/m
Per : 251.01 mm



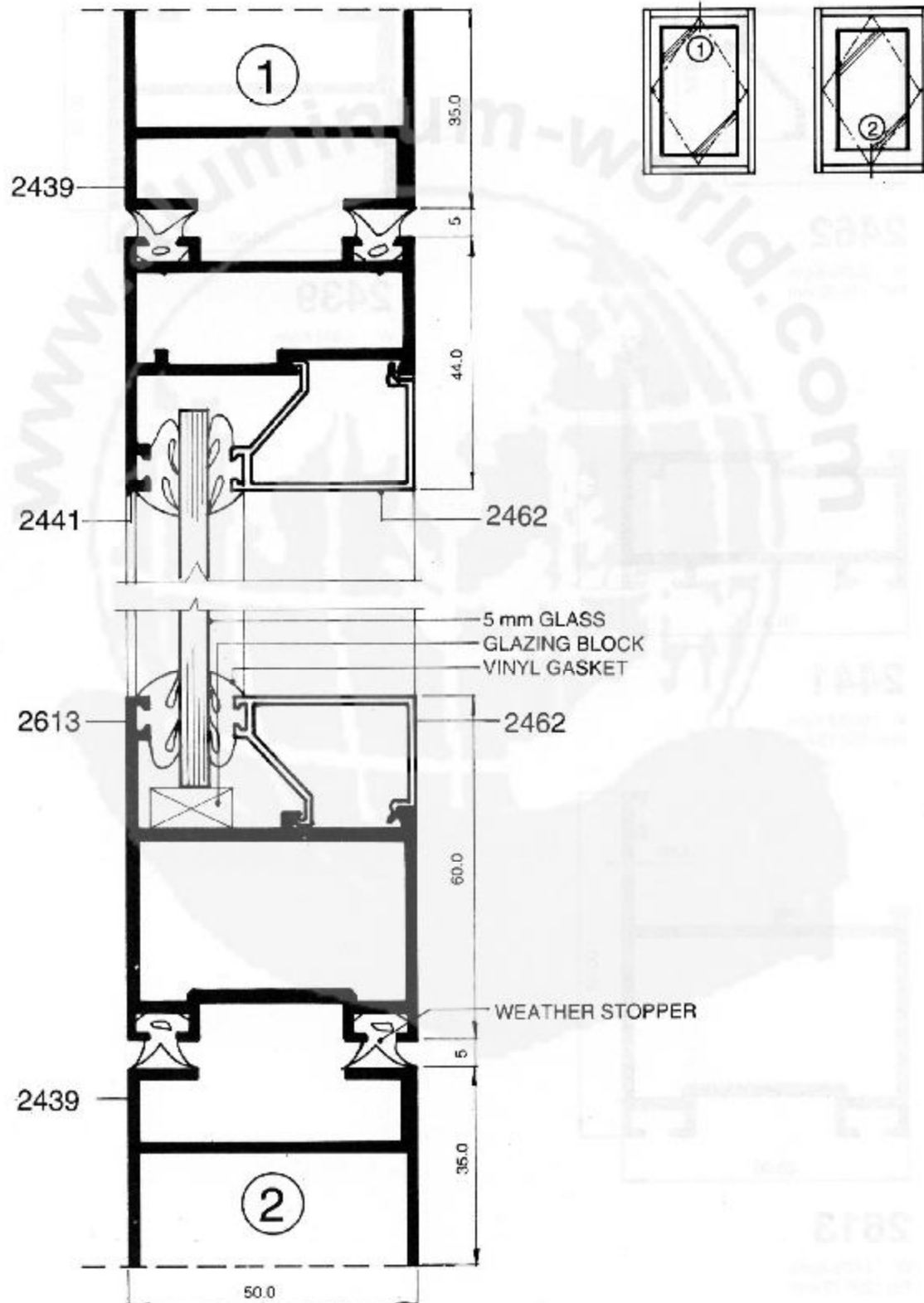
1569

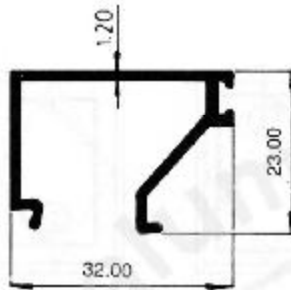
W : 0.459 Kg/m
Per : 214.80 mm



1567

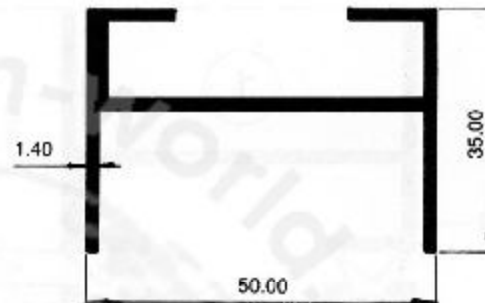
W : 0.727 Kg/m
Per : 321.90 mm





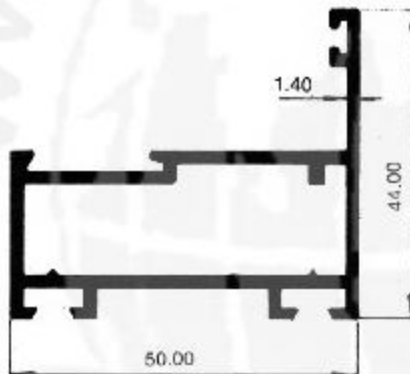
2462

W : 0.290 Kg/m
Per : 179.79 mm



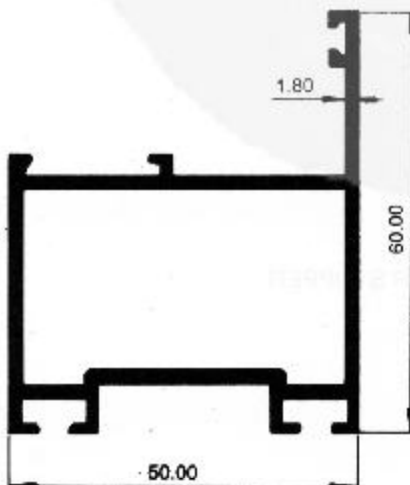
2439

W : 0.563 Kg/m
Per : 283.80 mm



2441

W : 0.752 Kg/m
Per : 257.13 mm



2613

W : 1.075 Kg/m
Per : 299.79 mm

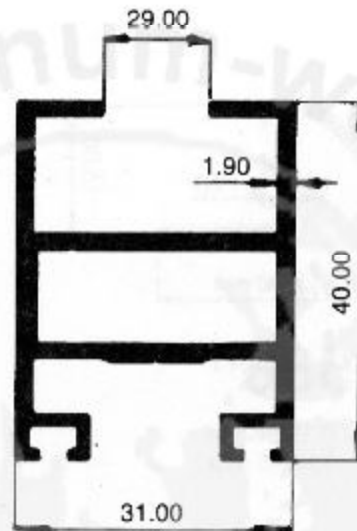


Architectural Application

Pivoted Window Group 2521

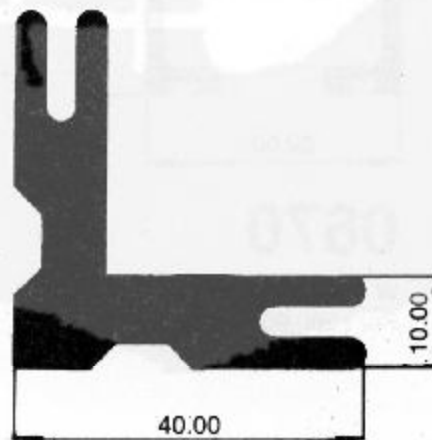
2521

W : 0.707 Kg/m
Per : 278.19 mm



1009

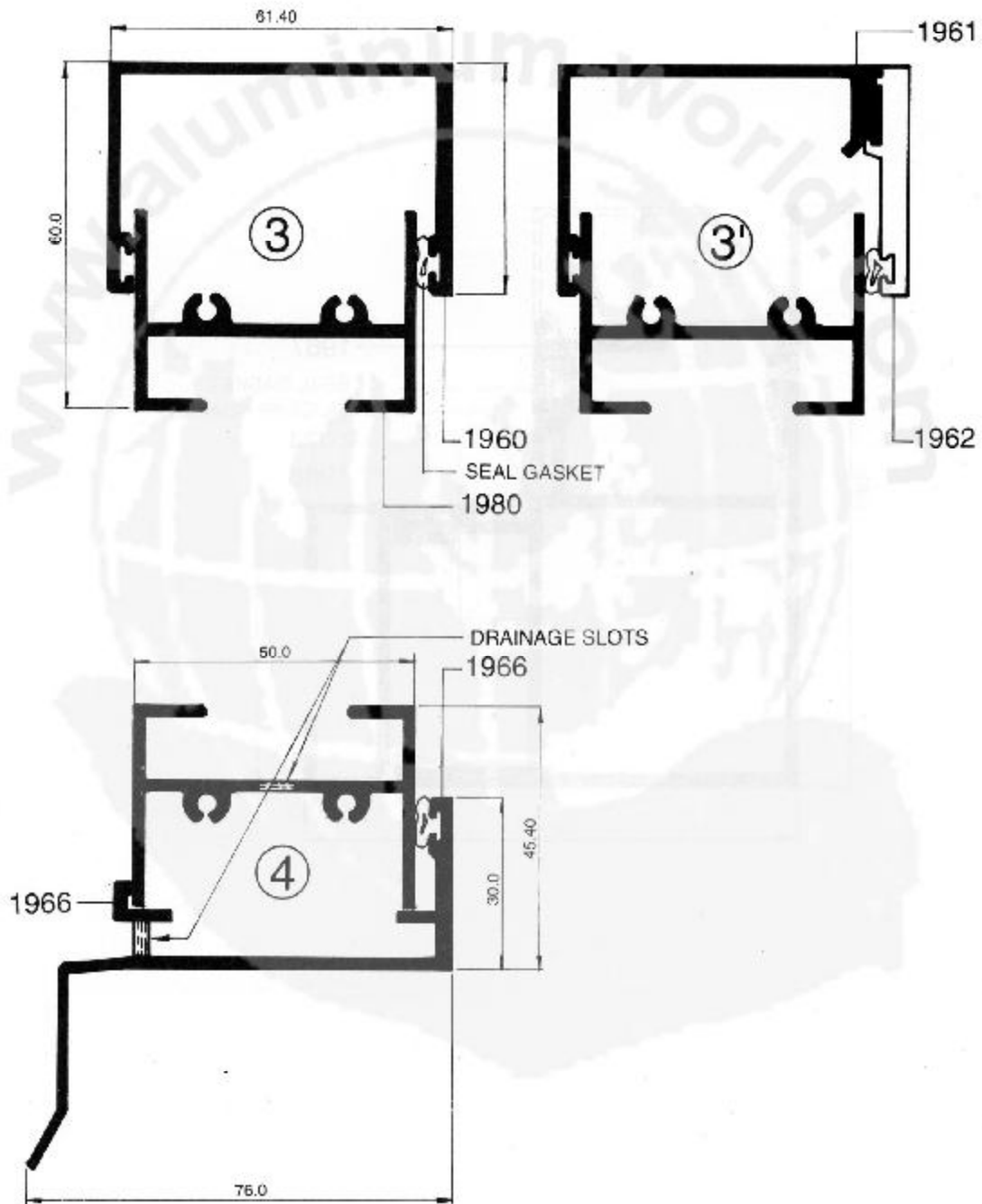
W : 1.459 Kg/m
Per : 208.49 mm





Architectural Application

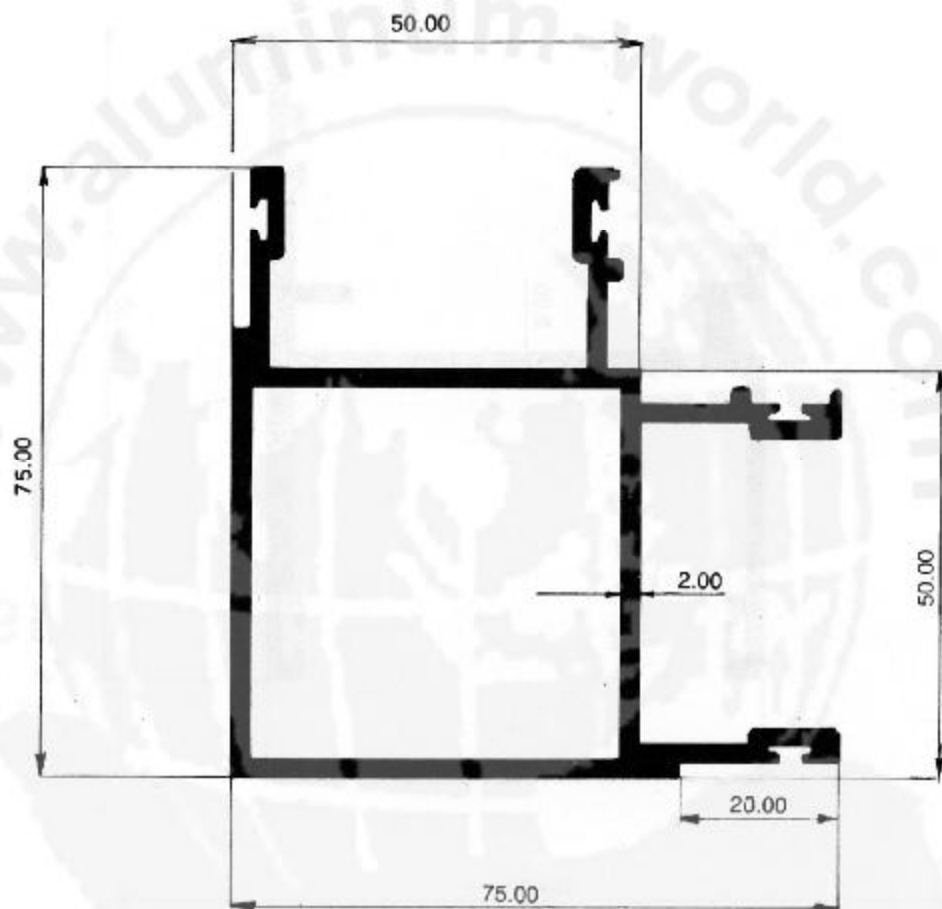
Series 50 Window





Architectural Application

Series 50 Window



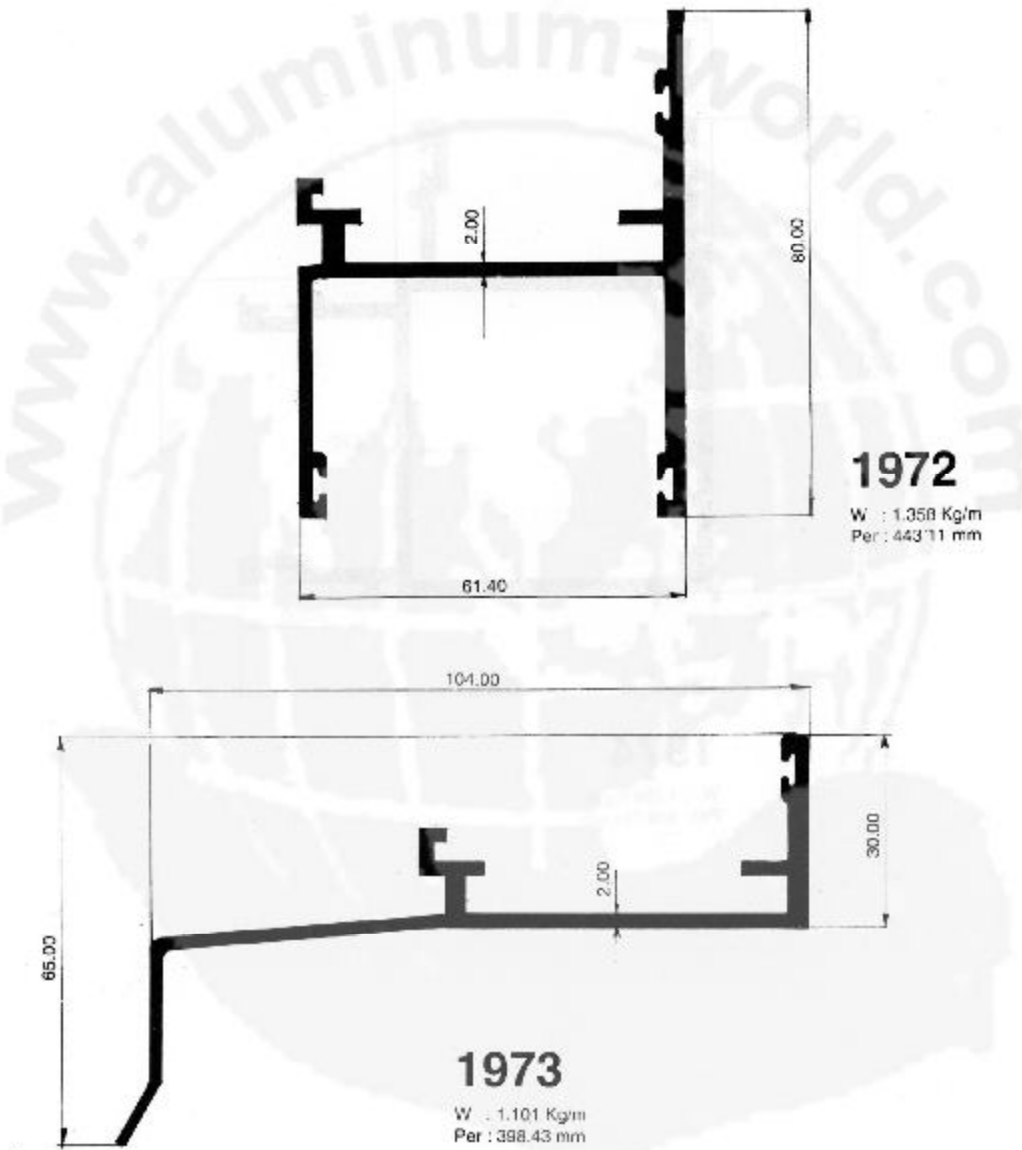
1974

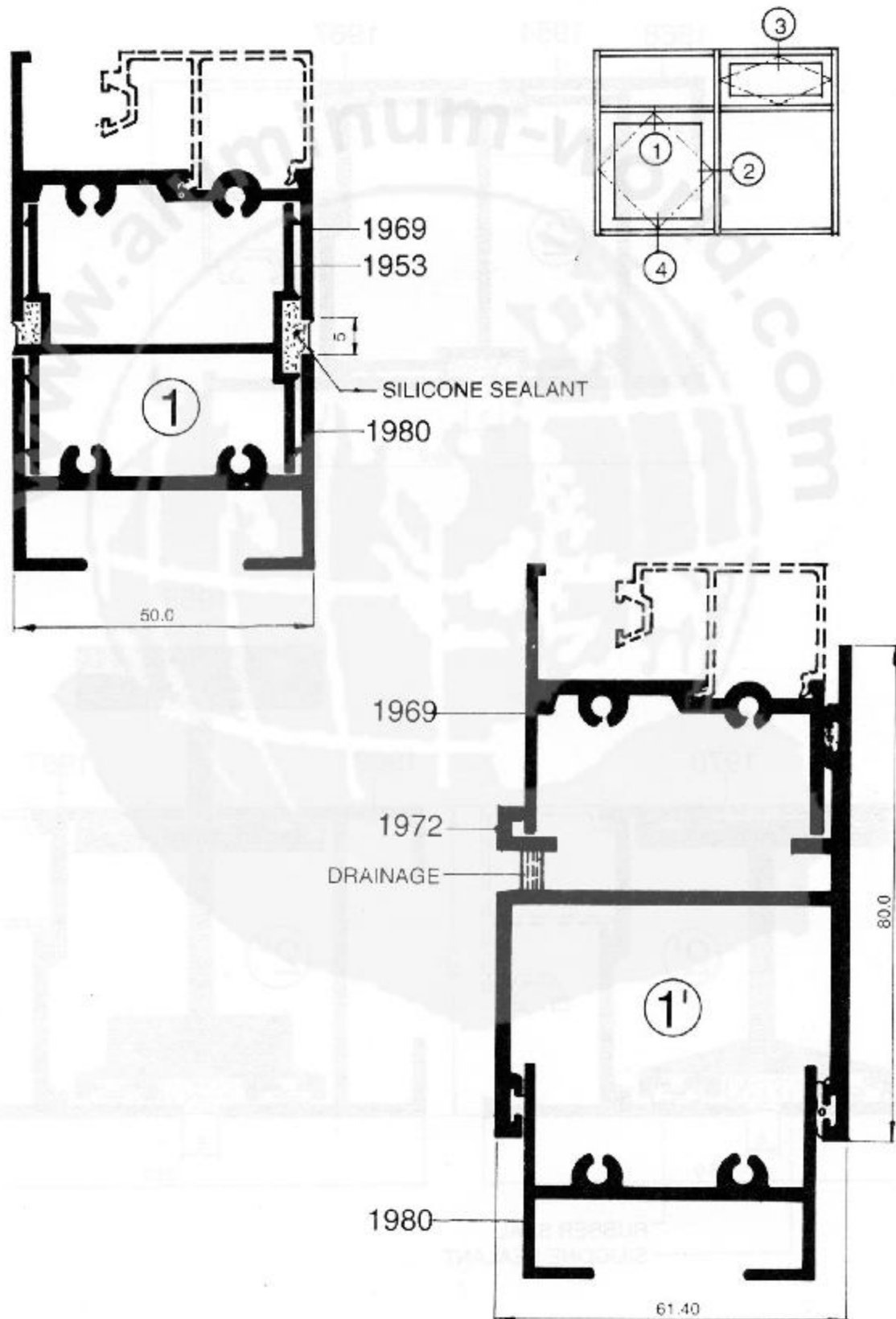
W : 1.796 Kg/m
Per : 449.014 mm



Architectural Application

Series 50 Window (Horizontal Joint)

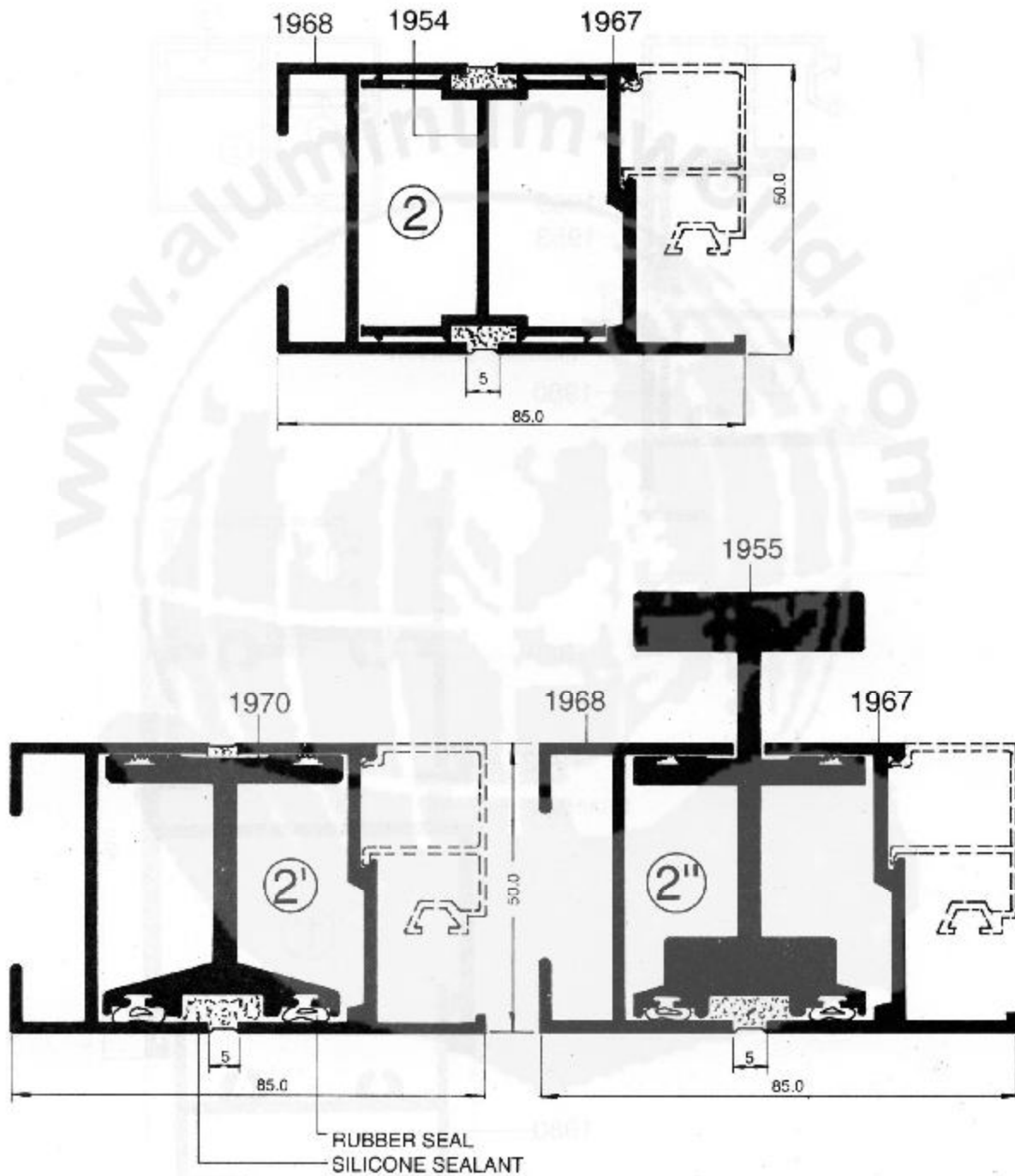






Architectural Application

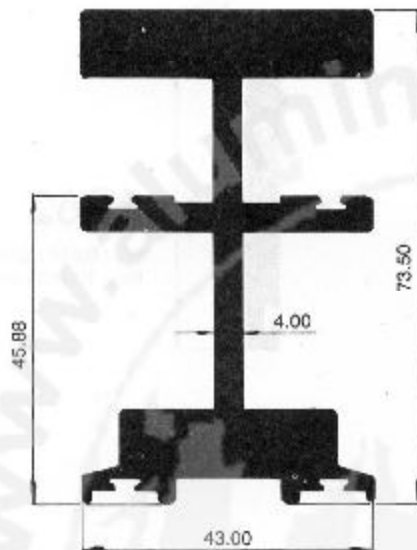
Series 50 Window Vertical Couplers





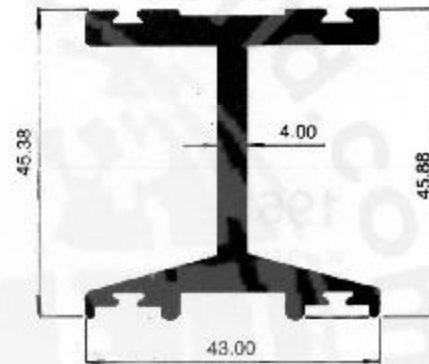
Architectural Application

Series 50 Window Vertical & Horizontal Couplers



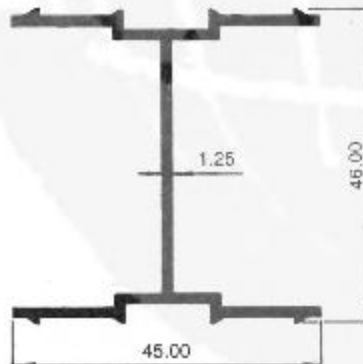
1955

W : 3.165 Kg/m
Per : 423.31 mm



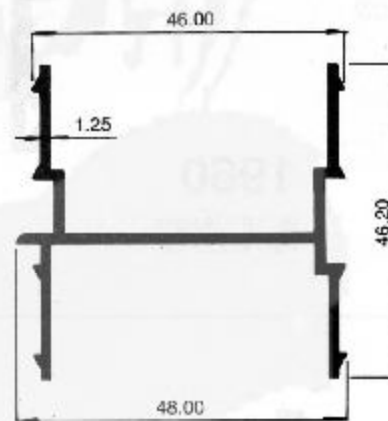
1970

W : 1.287 Kg/m
Per : 284.99 mm



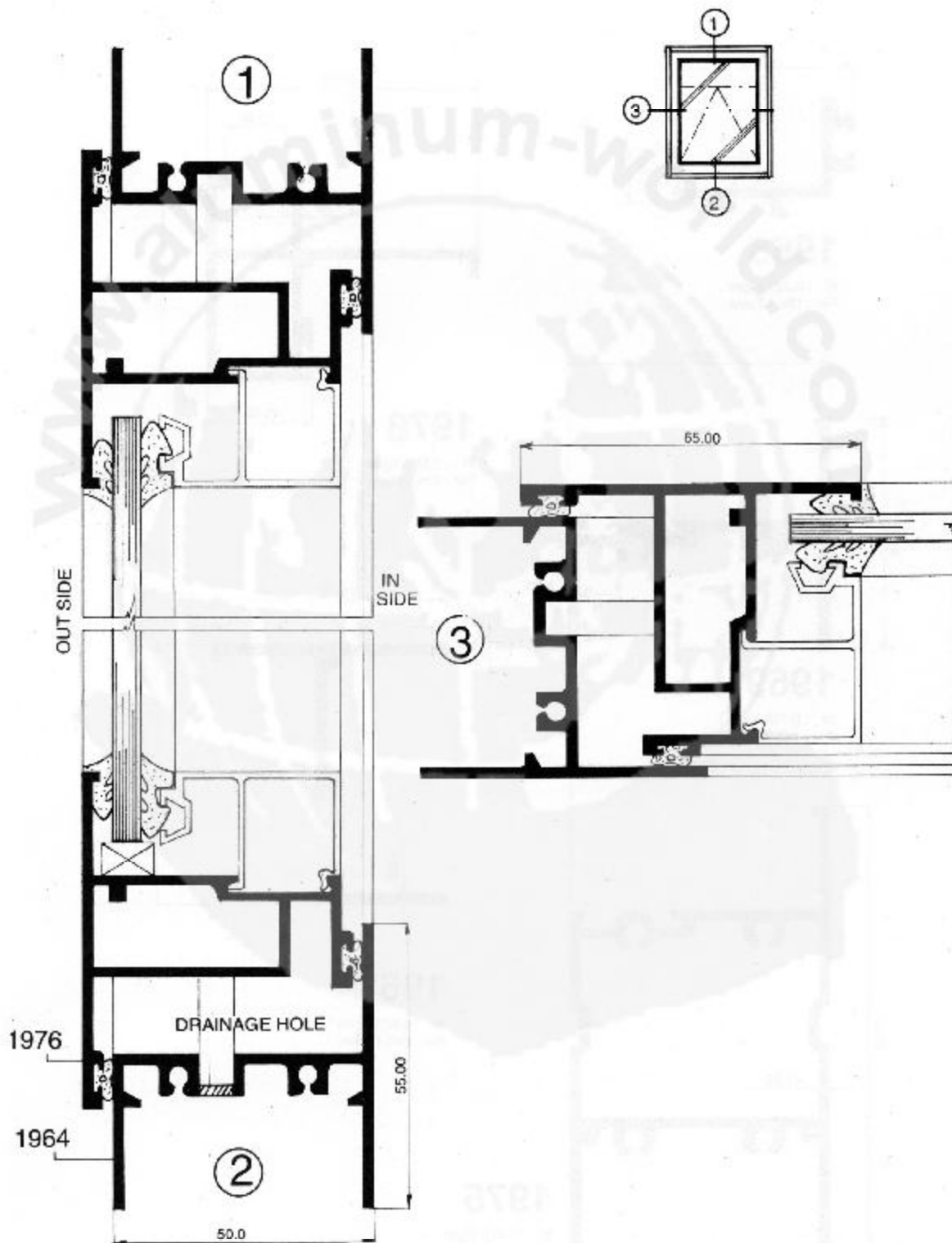
1954

W : 0.487 Kg/m
Per : 284.72 mm



1953

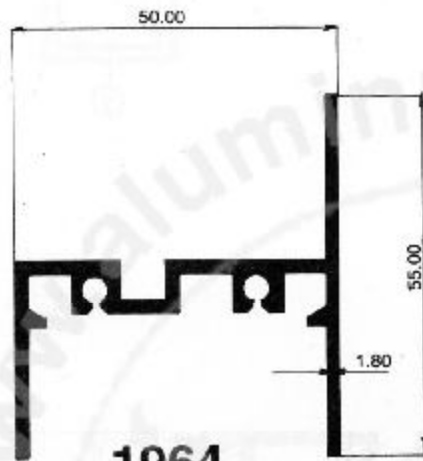
W : 0.506 Kg/m
Per : 295.79 mm





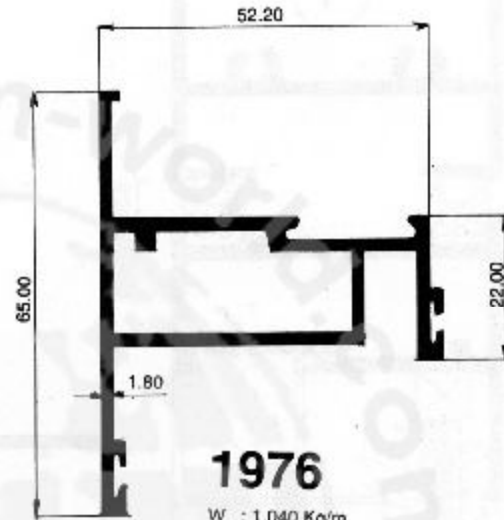
Architectural Application

Series 50 Window Casement Window



1964

W : 0.845 Kg/m
Per : 333.27 mm



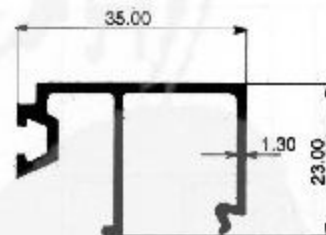
1976

W : 1.040 Kg/m
Per : 297.97 mm



1959

W : 3.120 Kg/m
Per : 293.69 mm



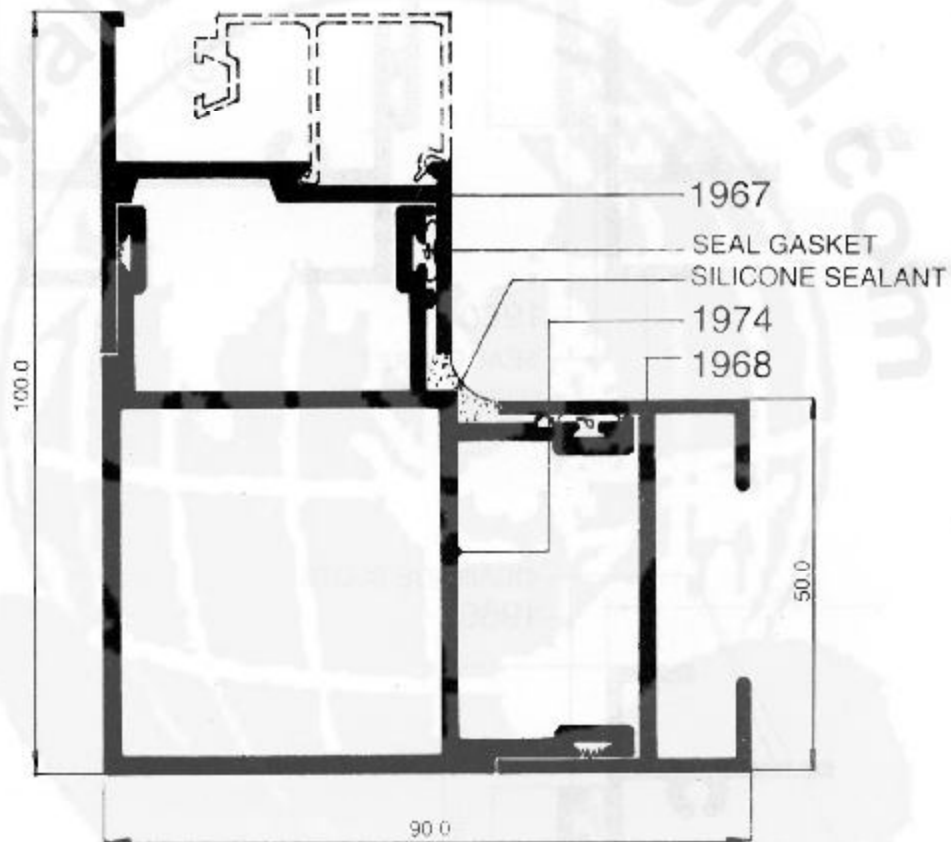
1971

W : 0.327 Kg/m
Per : 207.10 mm



Architectural Application

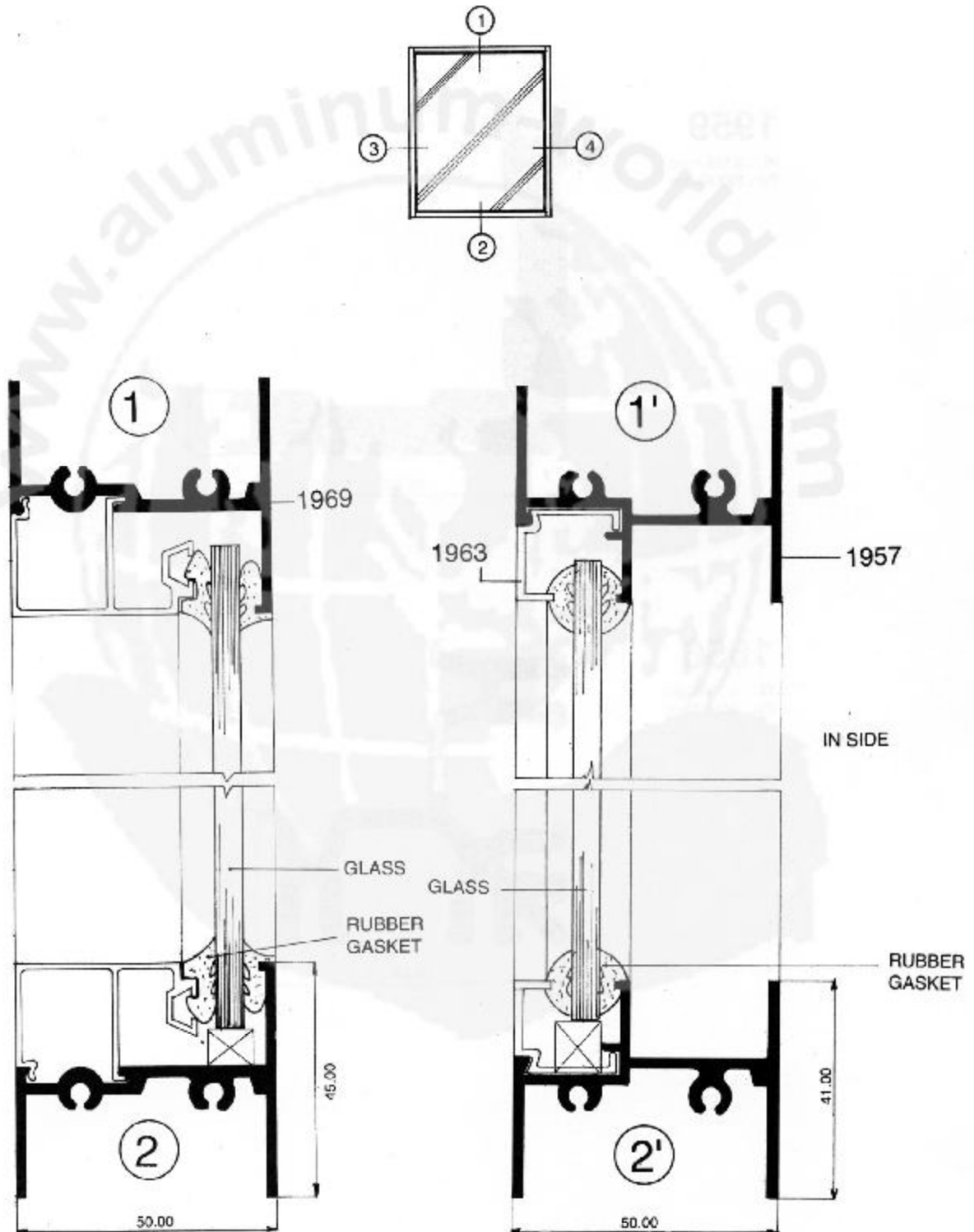
Series 50 Window Corner Joint





Architectural Application

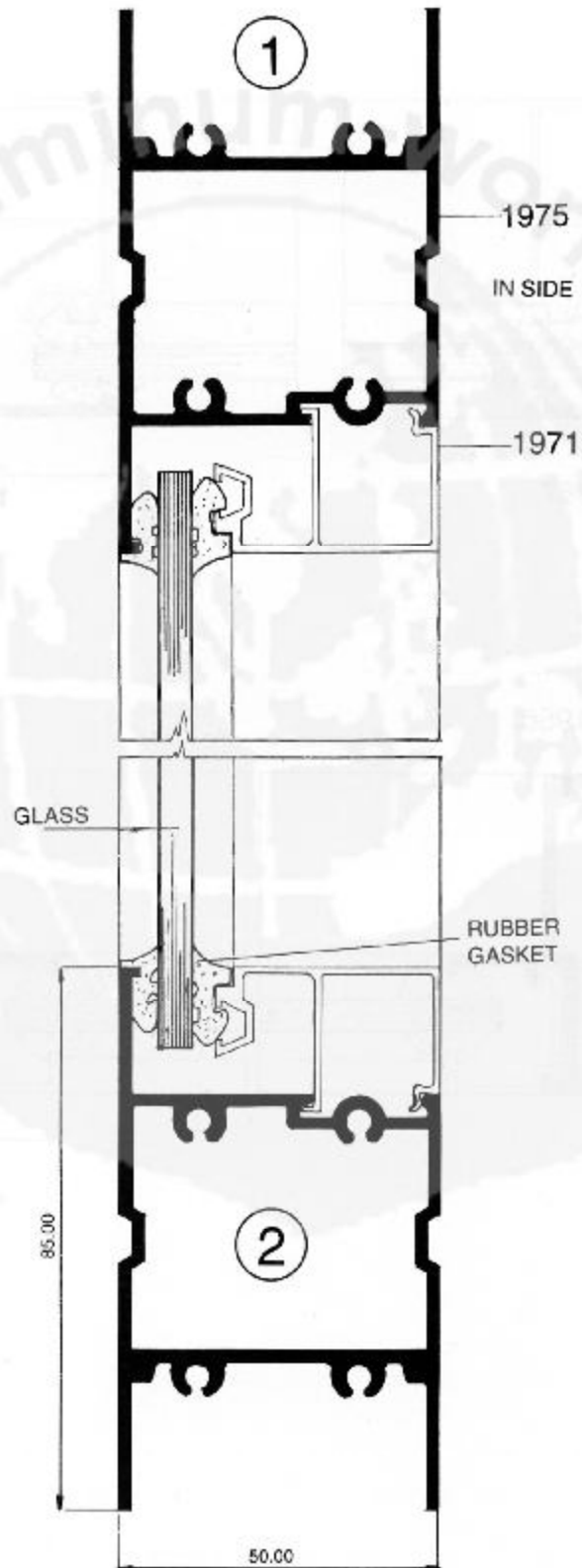
Series 50 Window Fix Light Single Glass





Architectural Application

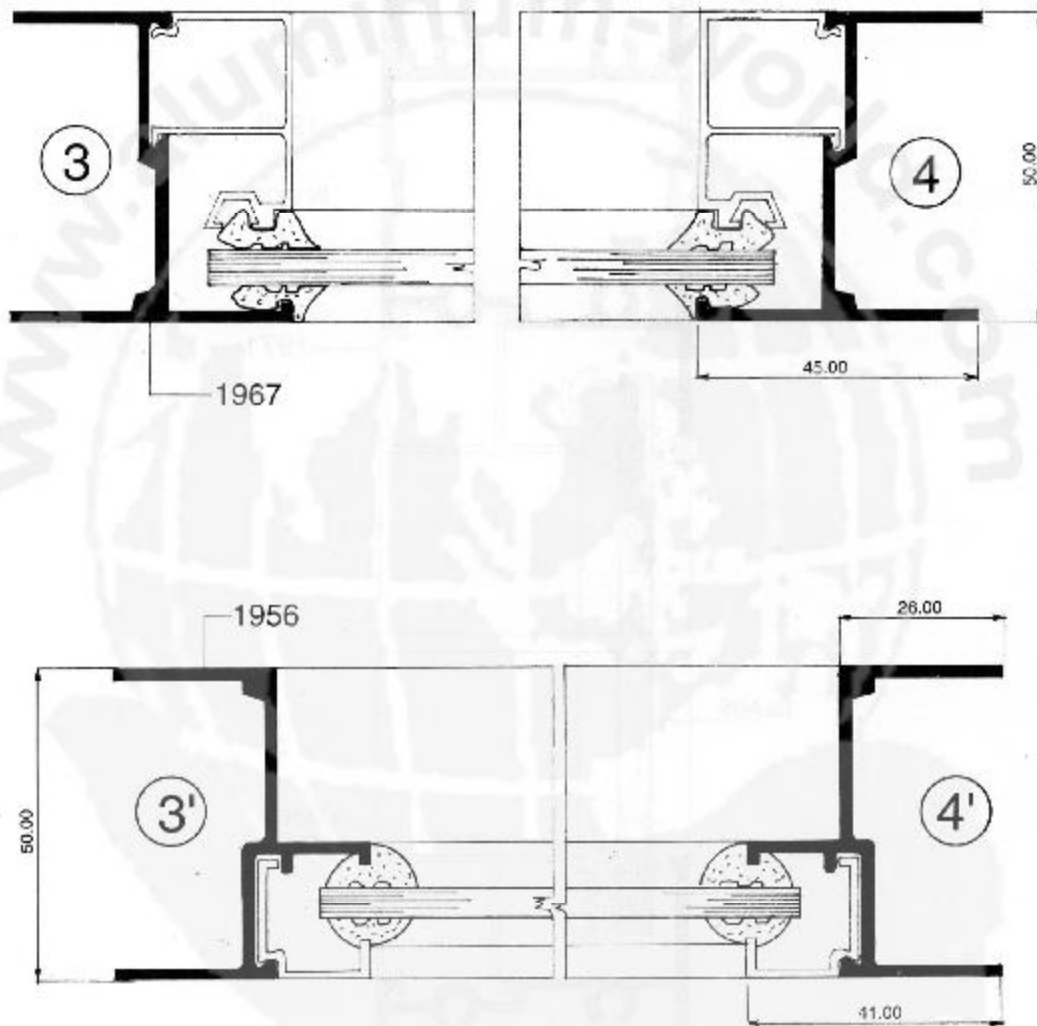
Series 50 Window Fix Light Single Glass





Architectural Application

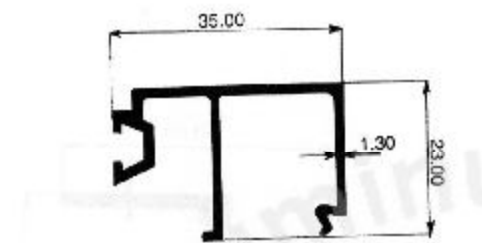
Series 50 Window Fix Light Single Glass





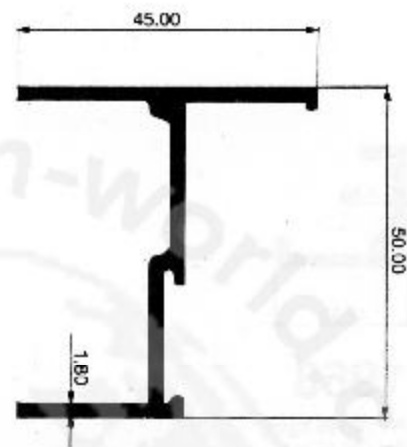
Architectural Application

Series 50 Window Fix Light Single Glass



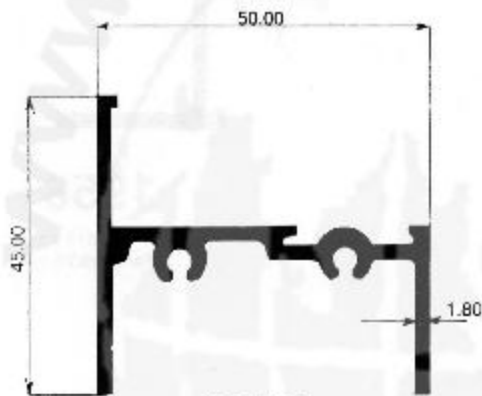
1971

W : 0.327 Kg/m
Per : 207.10 mm



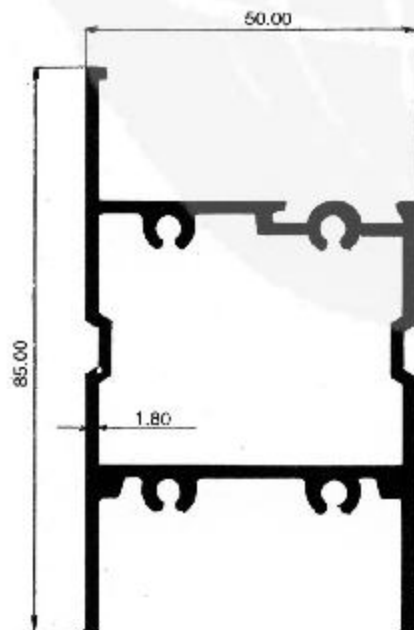
1967

W : 0.623 Kg/m
Per : 246.46 mm



1969

W : 0.738 Kg/m
Per : 281.47 mm



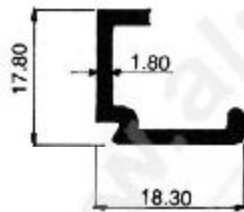
1975

W : 1.476 Kg/m
Per : 367.86 mm



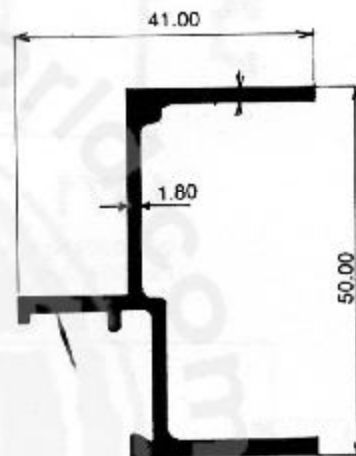
Architectural Application

Series 50 Window Fix Light Single Glass



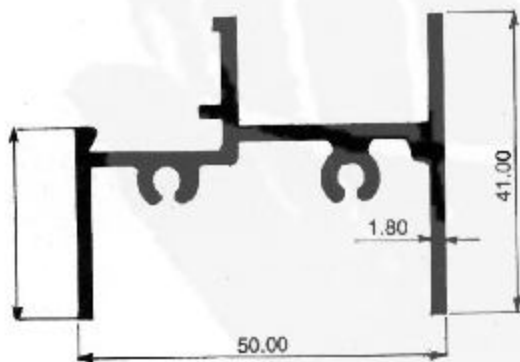
1963

W : 0.196 Kg/m
Per : 86.05 mm



1956

W : 0.613 Kg/m
Per : 239.79 mm



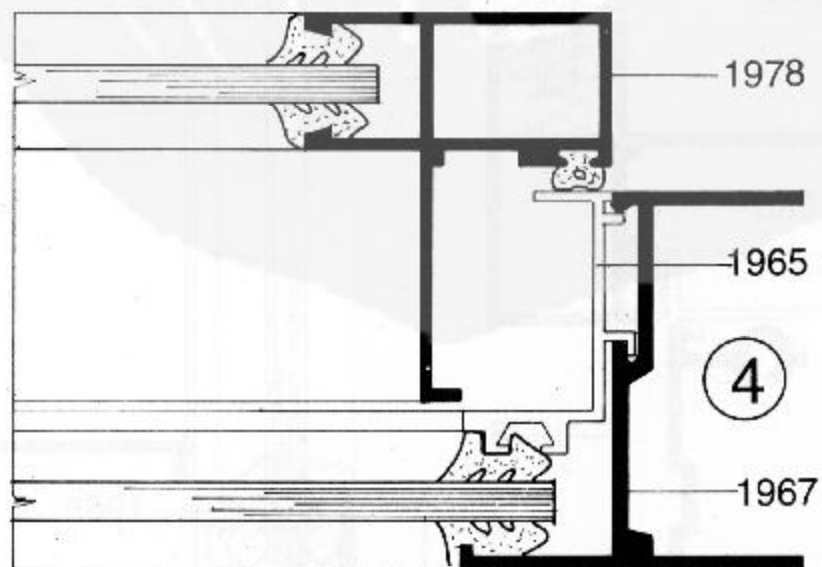
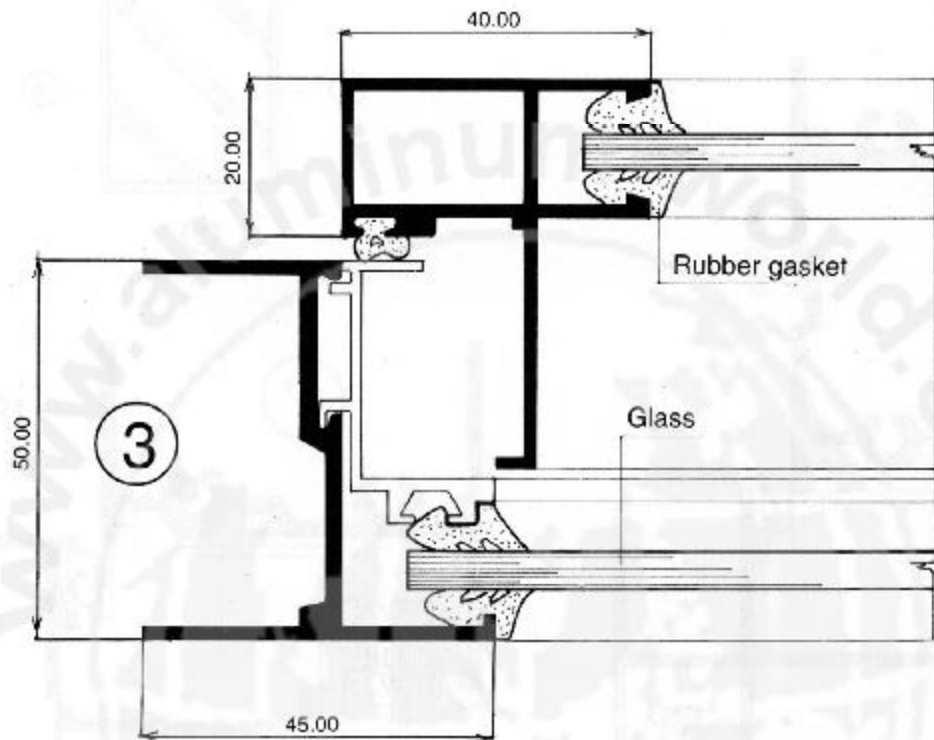
1957

W : 0.882 Kg/m
Per : 319.57 mm

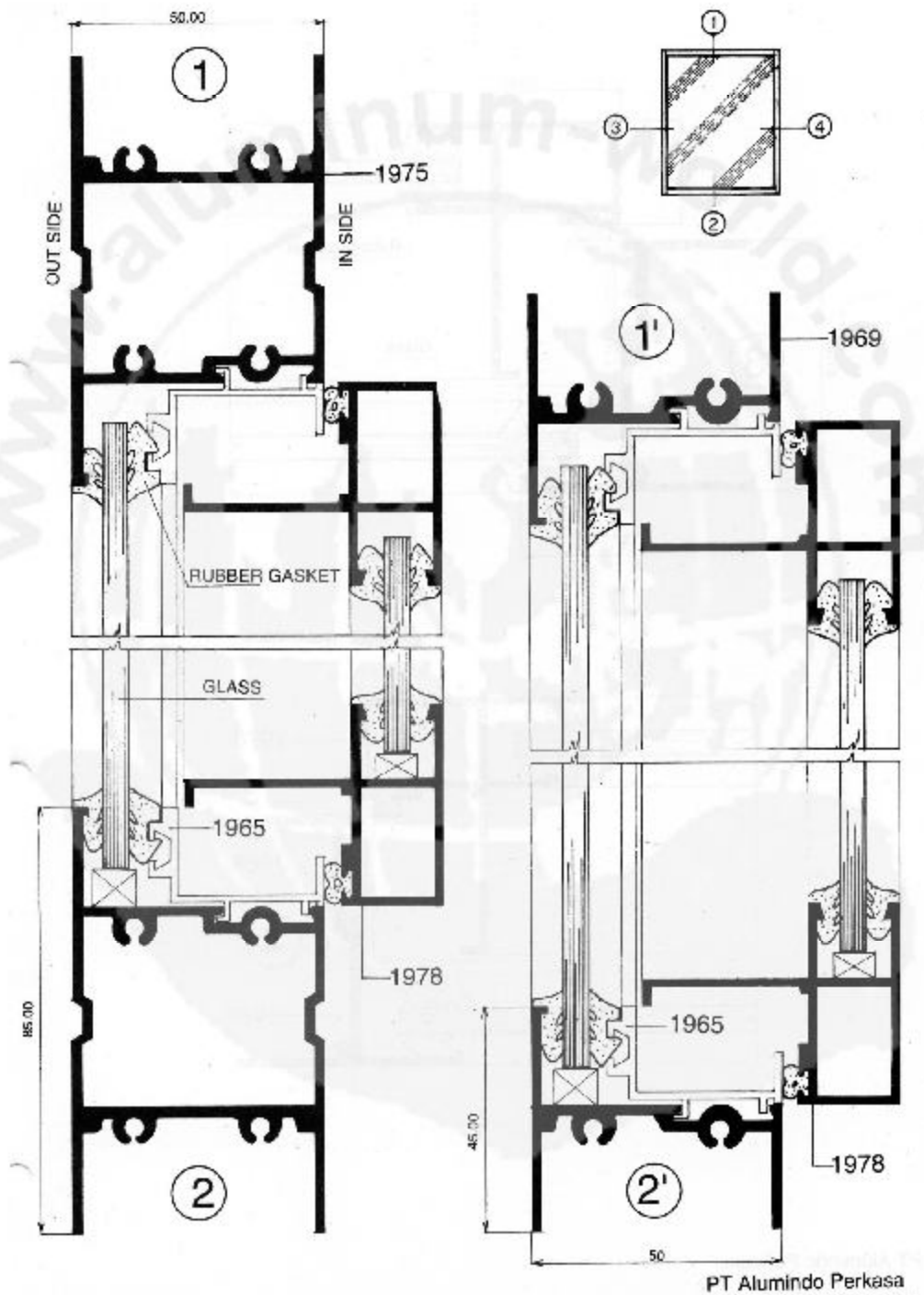


Architectural Application

Series 50 Window Fix Light Single Glass



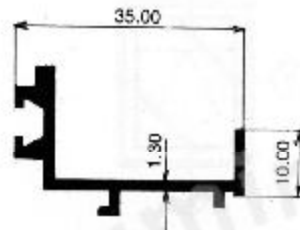
Series 50 Window Fix Light Double Glass





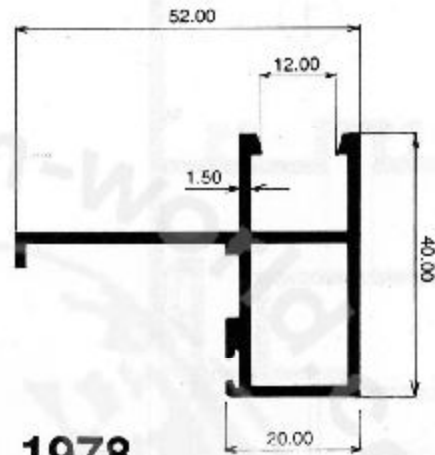
Architectural Application

Series 50 Window Fix Light Double Glass



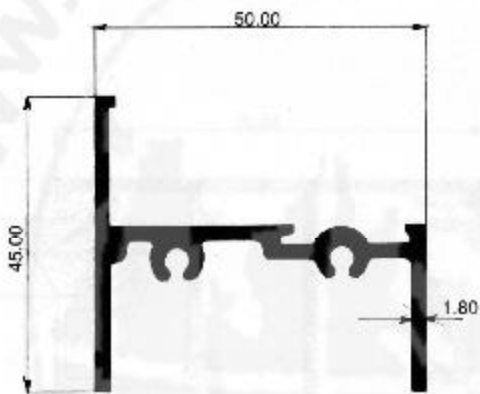
1965

W : 0.307 Kg/m
Per : 154.15 mm



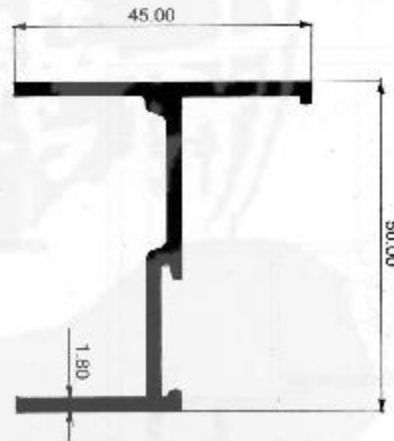
1978

W : 0.587 Kg/m
Per : 235.84 mm



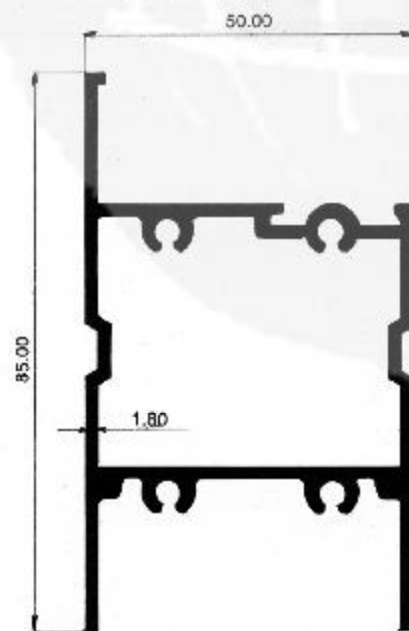
1969

W : 0.738 Kg/m
Per : 281.47 mm



1967

W : 0.623 Kg/m
Per : 246.46 mm



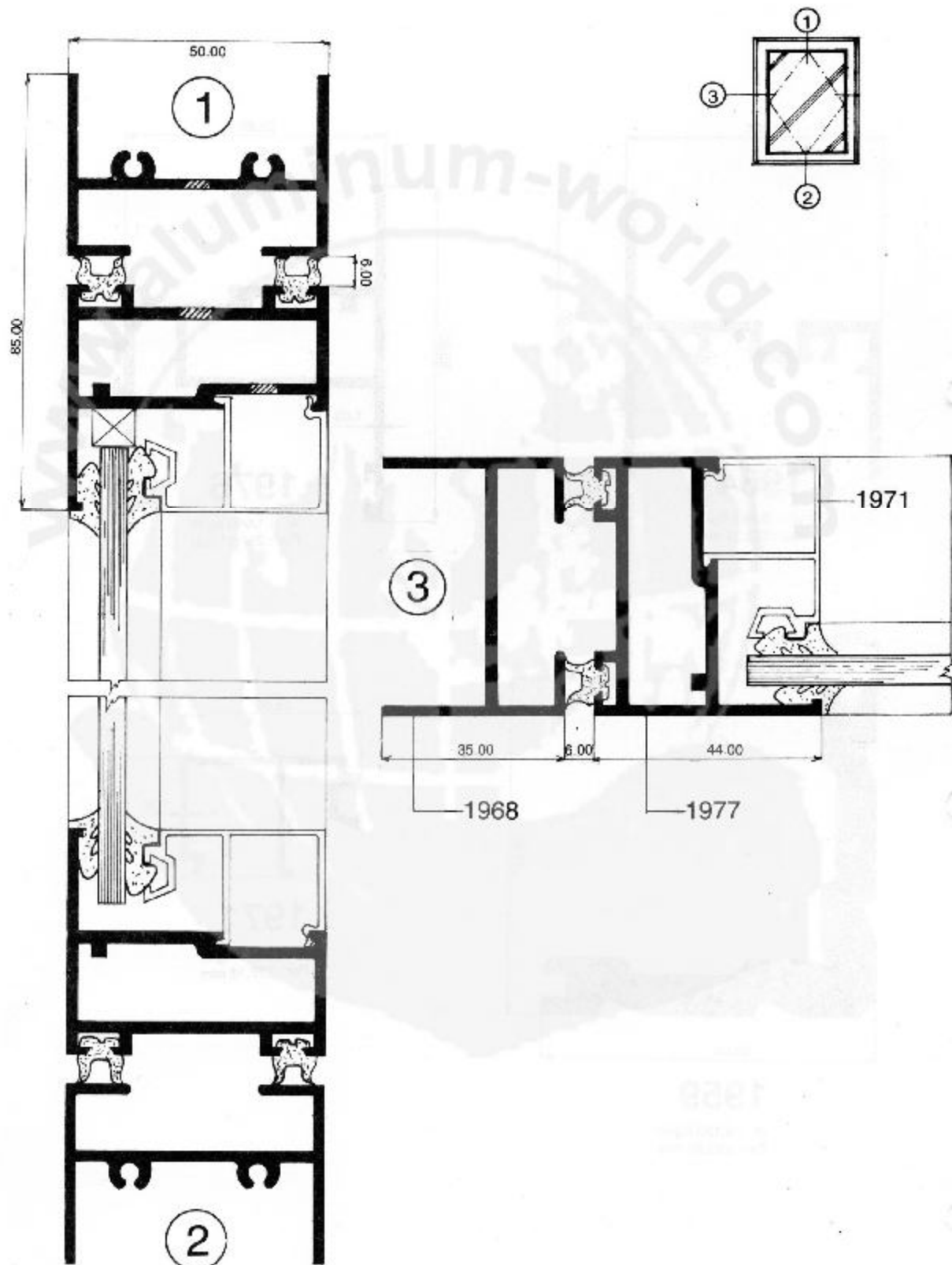
1975

W : 1.476 Kg/m
Per : 367.86 mm



Architectural Application

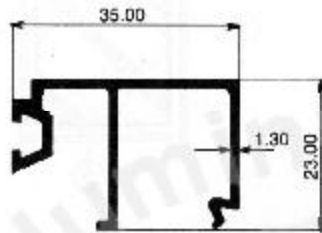
Series 50 Window Pivoted Window





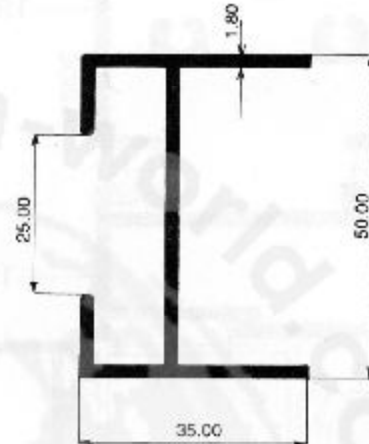
Architectural Application

Series 50 Window Pivoted Window



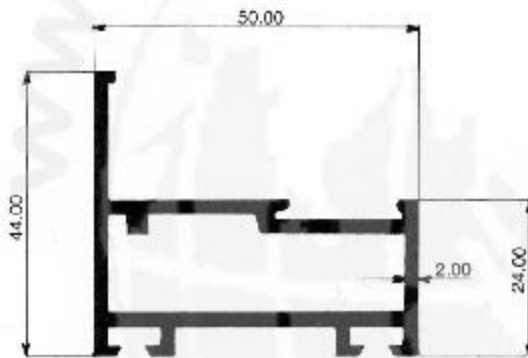
1971

W : 0.327 Kg/m
Per : 207.10 mm



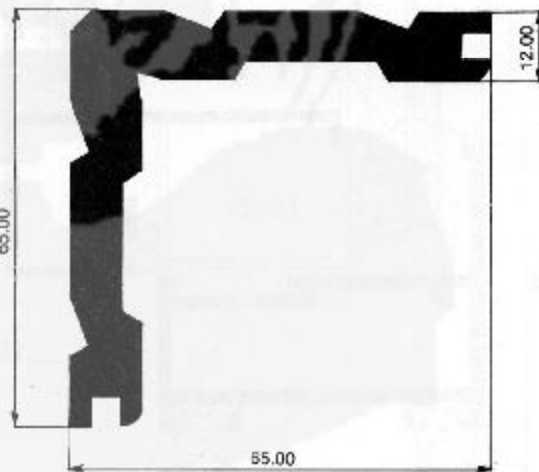
1968

W : 0.670 Kg/m
Per : 277.40 mm



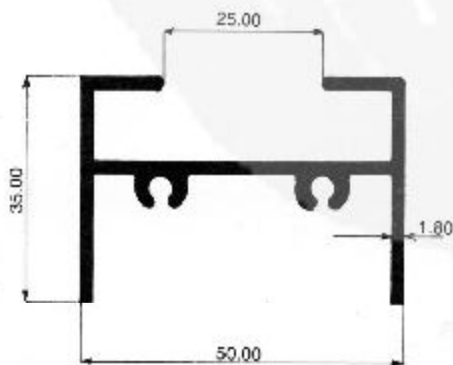
1977

W : 0.995 Kg/m
Per : 241.36 mm



1959

W : 3.120 Kg/m
Per : 293.89 mm



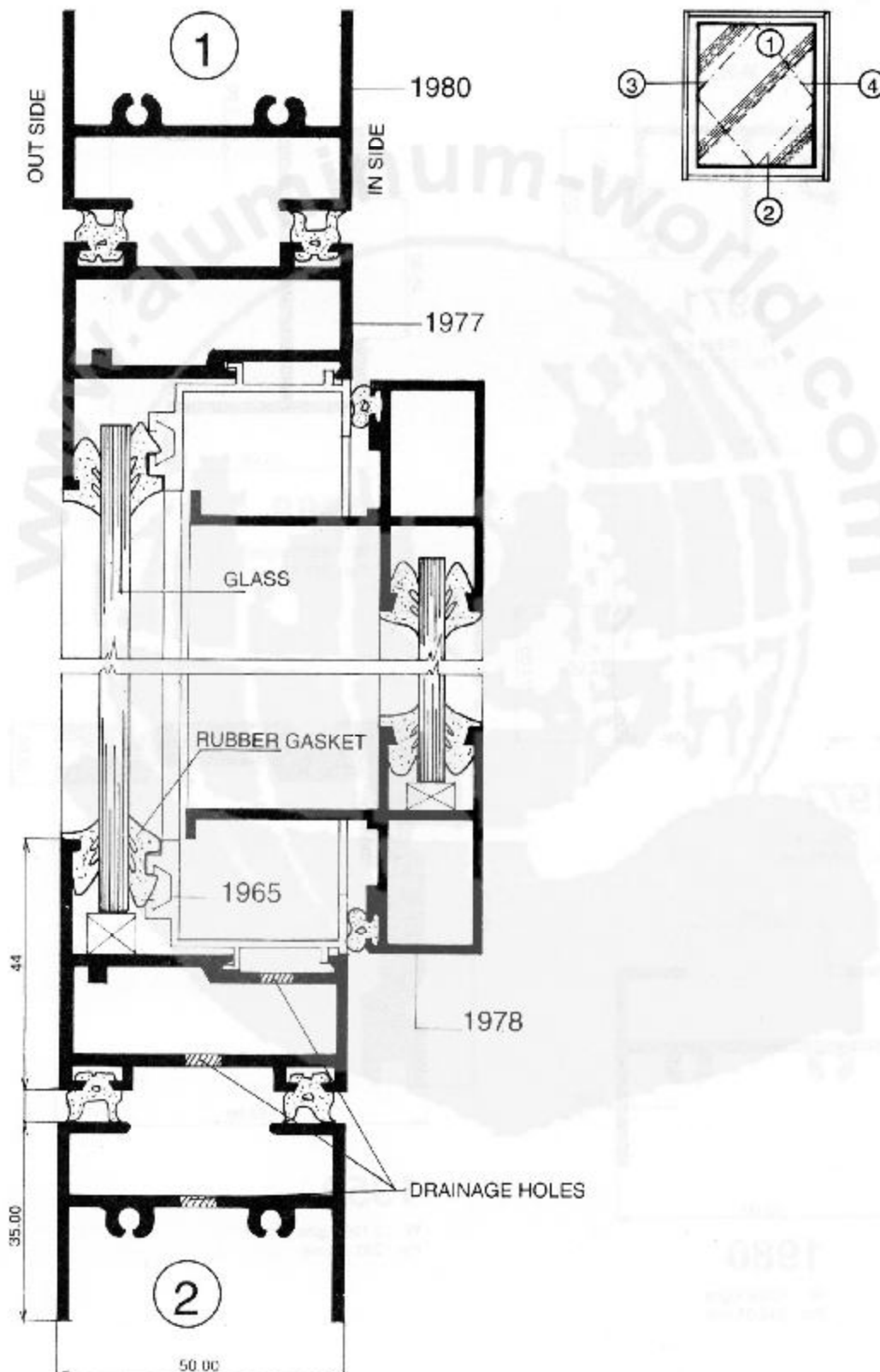
1980

W : 0.768 Kg/m
Per : 312.01 mm



Architectural Application

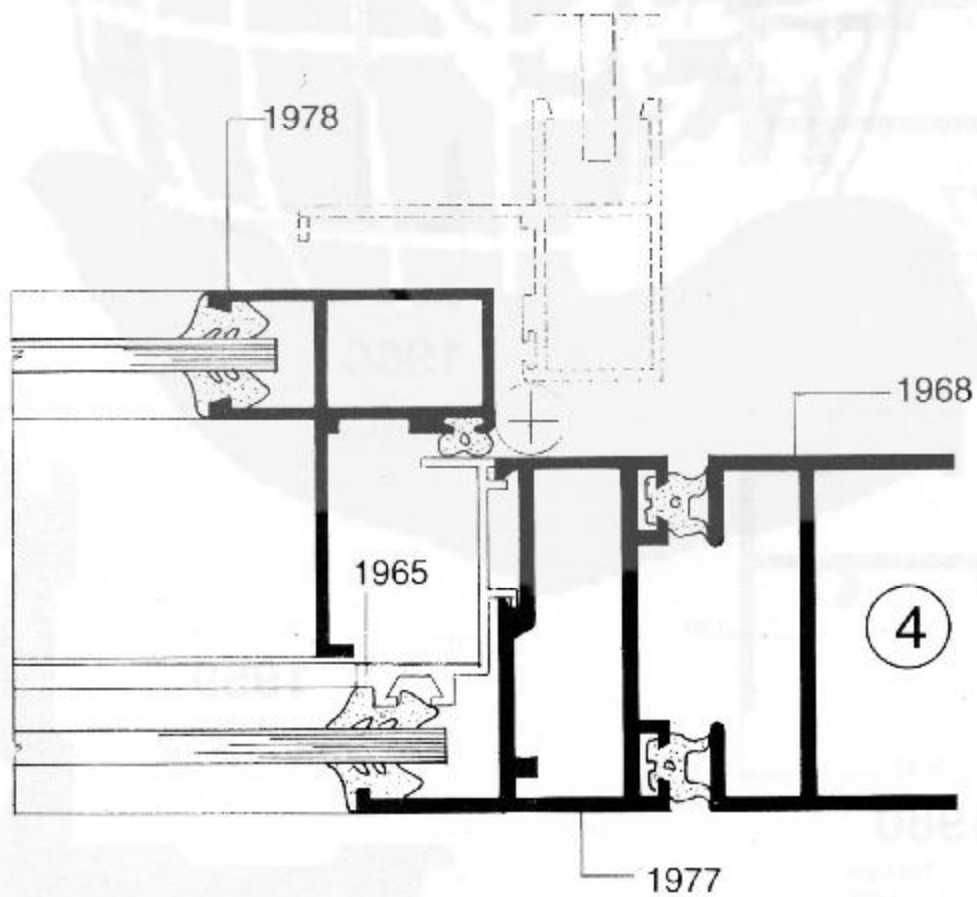
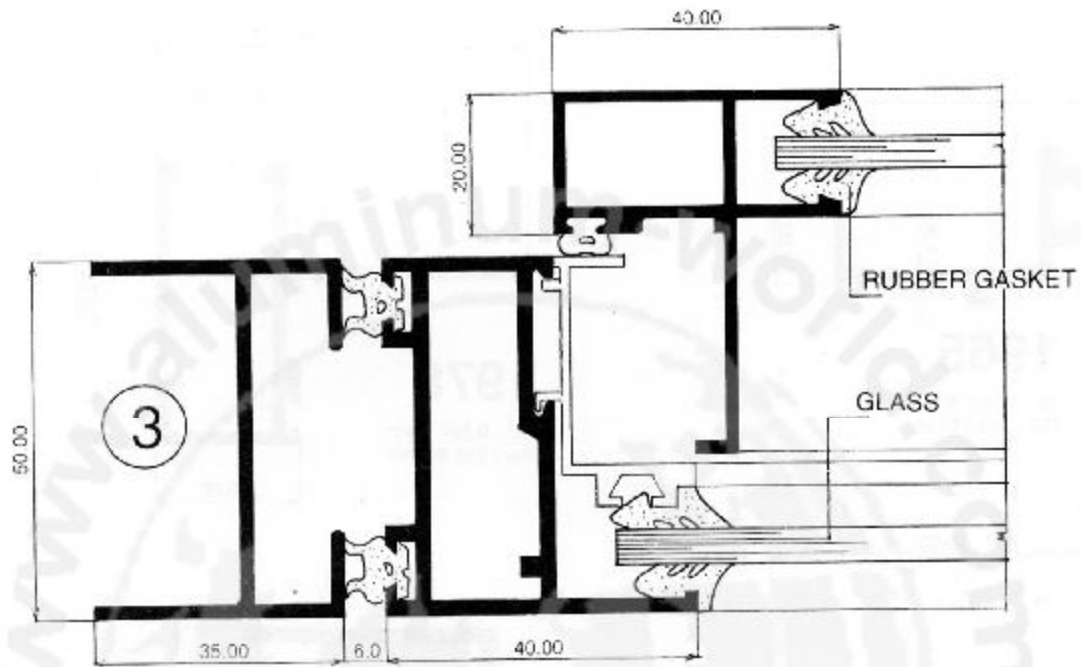
Series 50 Window Pivoted Window (Double Glass)





Architectural Application

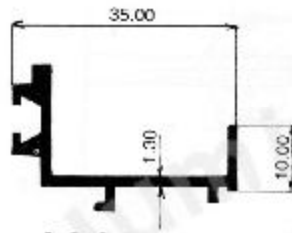
Series 50 Window Pivoted Window (Double Glass)





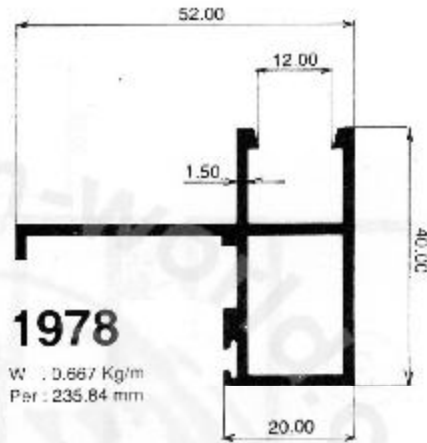
Architectural Application

Series 50 Window Pivoted Window (Double Glass)



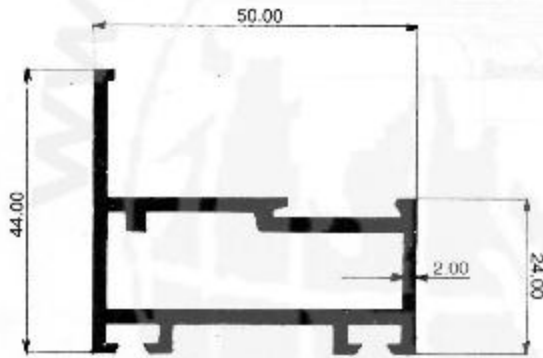
1965

W : 0.307 Kg/m
Per : 154.15 mm



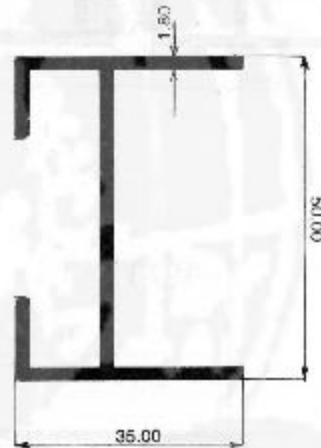
1978

W : 0.667 Kg/m
Per : 235.84 mm



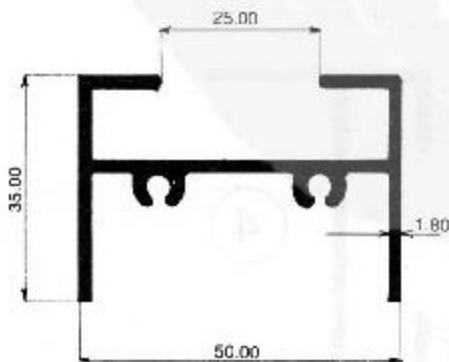
1977

W : 0.995 Kg/m
Per : 241.36 mm



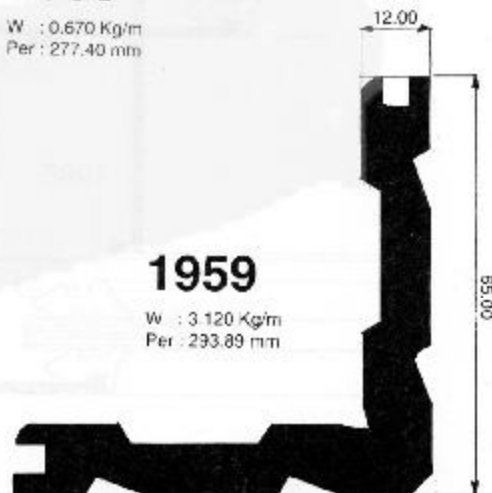
1968

W : 0.670 Kg/m
Per : 277.40 mm



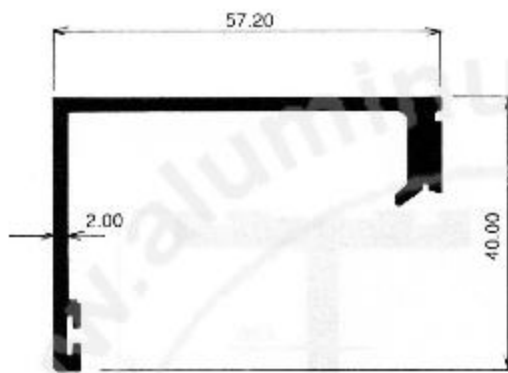
1980

W : 0.768 Kg/m
Per : 312.01 mm



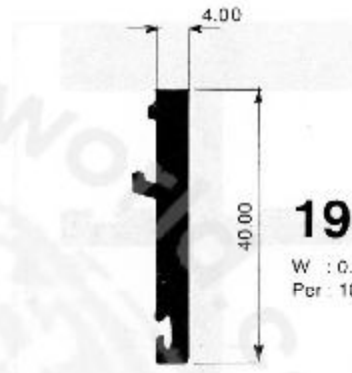
1959

W : 3.120 Kg/m
Per : 293.89 mm



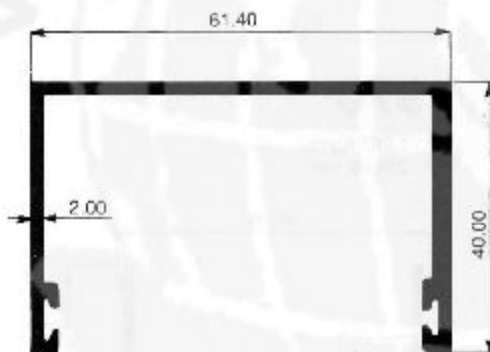
1961

W : 0.711 Kg/m
Per : 240.37 mm



1962

W : 0.426 Kg/m
Per : 103.276 mm



1960

W : 0.875 Kg/m
Per : 297.21 mm



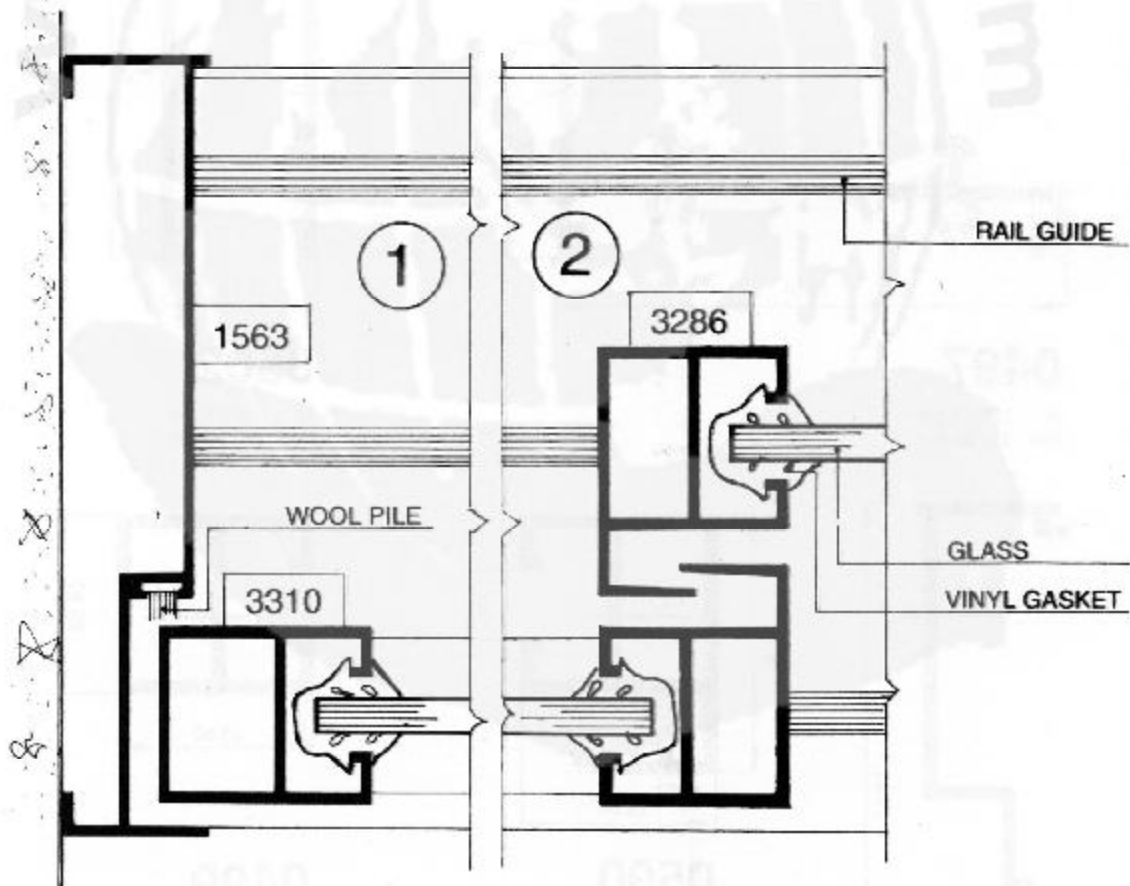
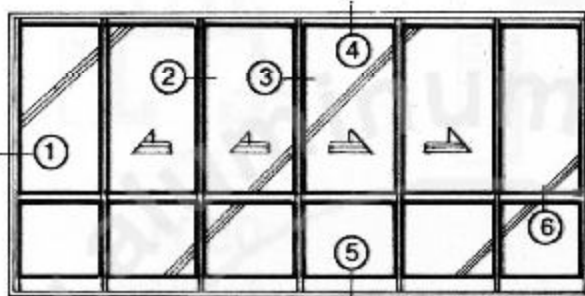
1966

W : 0.927 Kg/m
Per : 336.12 mm



Architectural Application

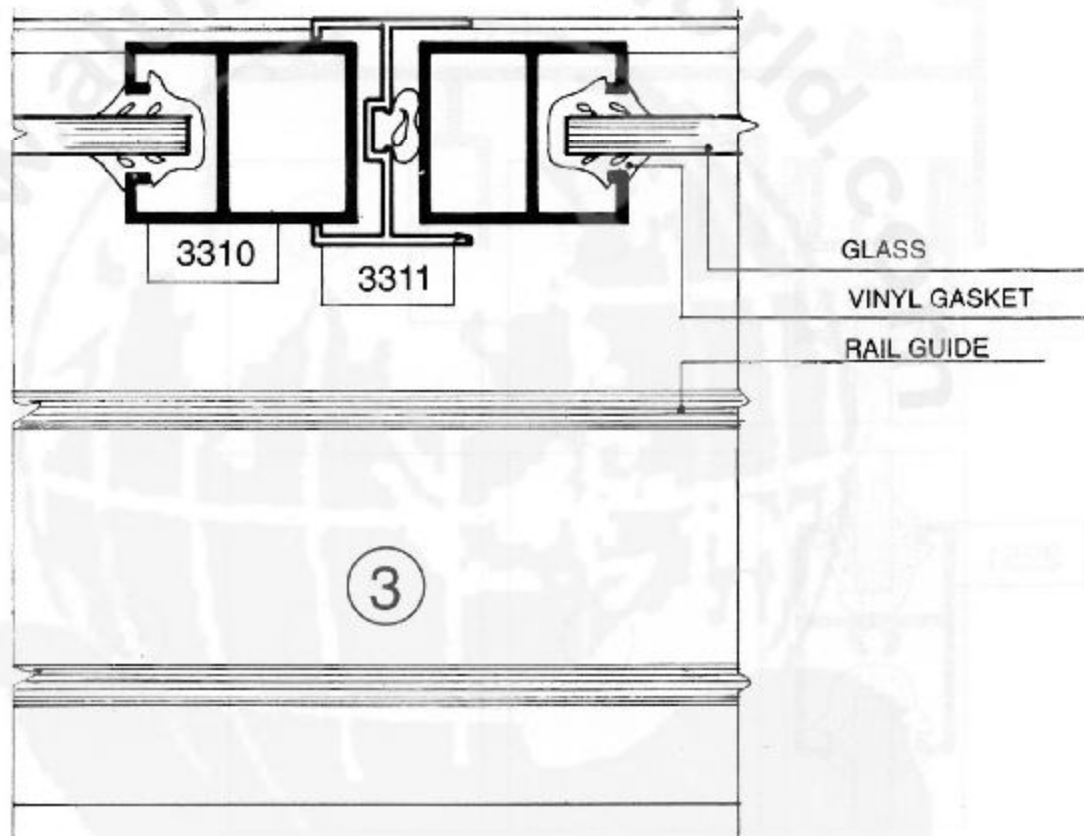
Sliding Window (Three Track)





Architectural Application

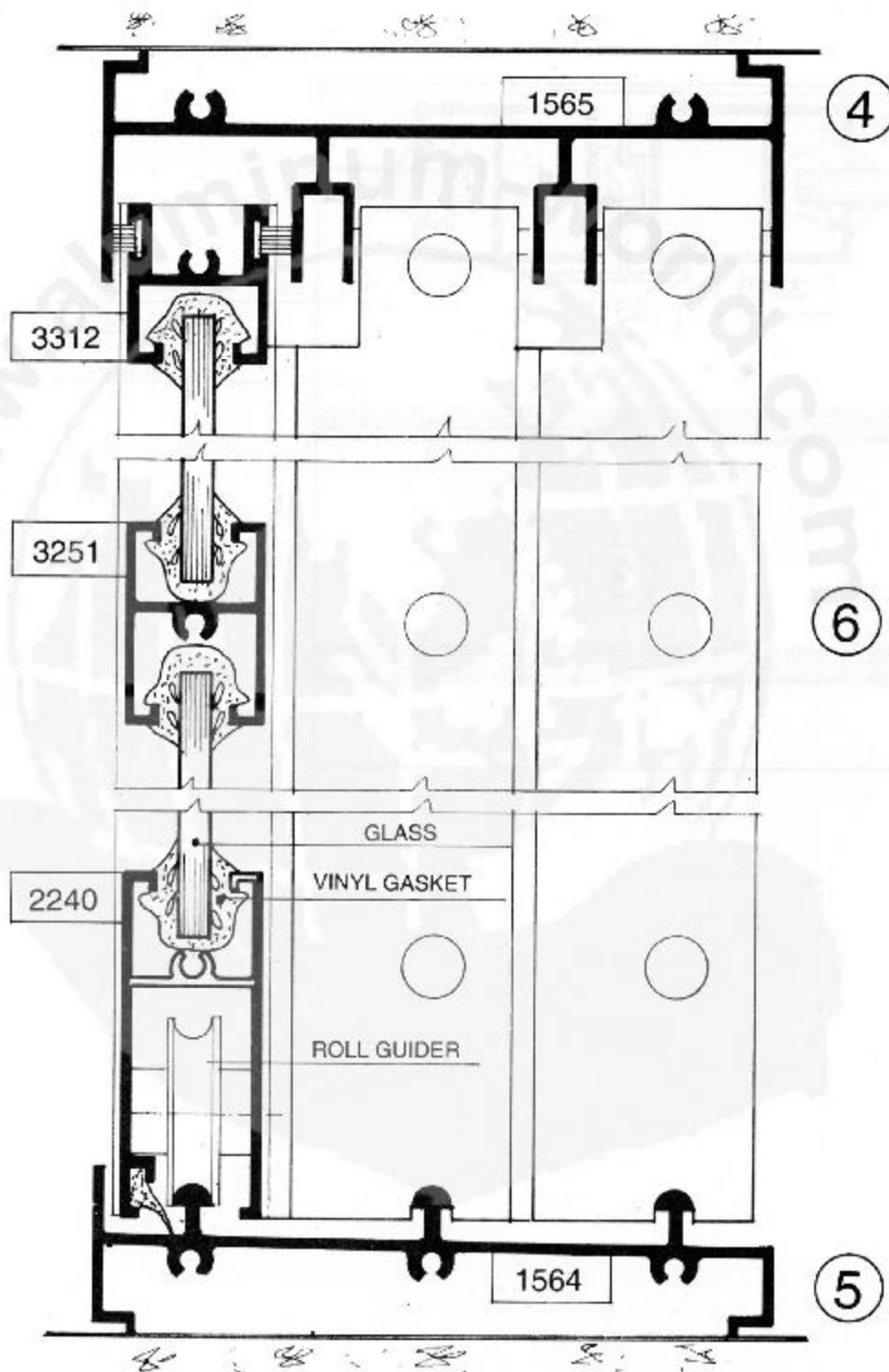
Sliding Window (Three Track)





Architectural Application

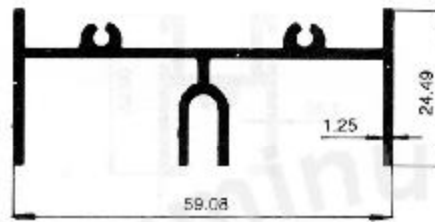
Sliding Window (Three Track)





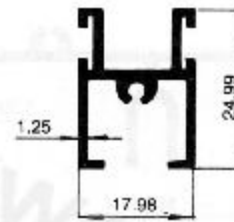
Architectural Application

Sliding Window Economy Group 1388



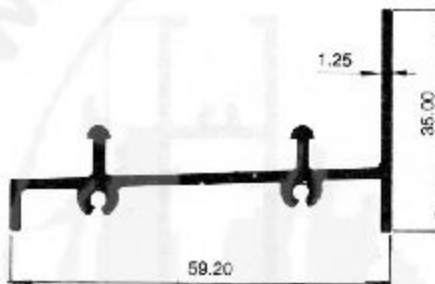
1391

W : 0.540 Kg/m
Per : 300.43 mm



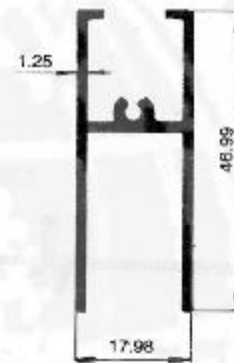
1389

W : 0.298 Kg/m
Per : 175.68 mm



1393

W : 0.469 Kg/m
Per : 264.30 mm



1388

W : 0.415 Kg/m
per : 243.19 mm



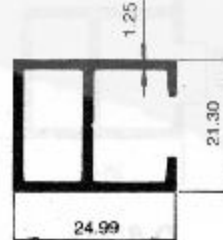
1392

W : 0.402 Kg/m
Per : 236.04 mm



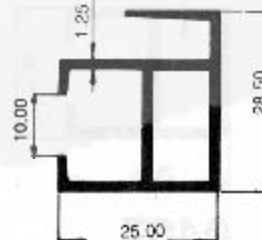
1385

W : 0.189 Kg/m
Per : 112.57 mm



1386

W : 0.329 Kg/m
Per : 134.82 mm



1387

W : 0.390 Kg/m
Per : 177.08 mm



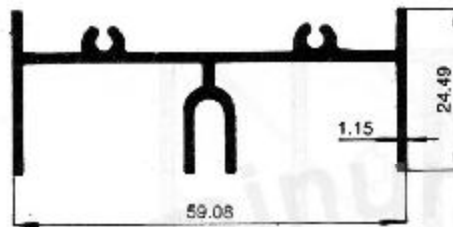
1390

W : 0.397 Kg/m
Per : 232.62 mm



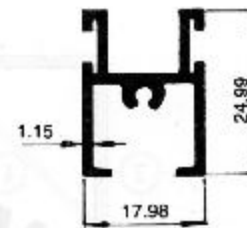
Architectural Application

Sliding Window Economy Group 2136



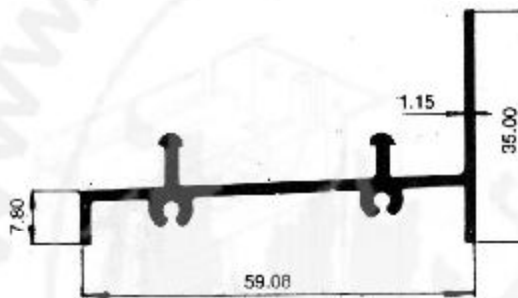
2141

W : 0.504 Kg/m
Per : 301.22 mm



2140

W : 0.280 Kg/m
Per : 182.20 mm



2139

W : 0.448 Kg/m
Per : 260.75 mm



2136

W : 0.396 Kg/m
Per : 244.19 mm



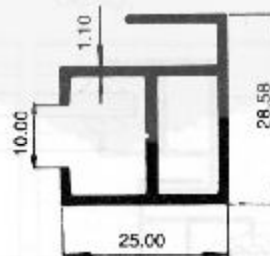
2138

W : 0.401 Kg/m
Per : 260.75 mm



2135

W : 0.299 Kg/m
Per : 134.17 mm



2148

W : 0.347 Kg/m
Per : 181.10 mm



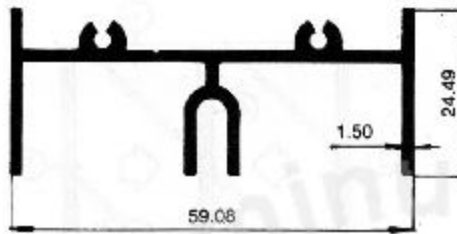
2137

W : 0.362 Kg/m
Per : 235.50 mm



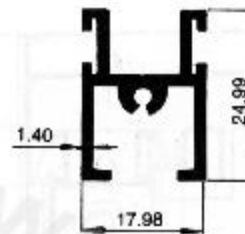
Architectural Application

Sliding Window Group 0037



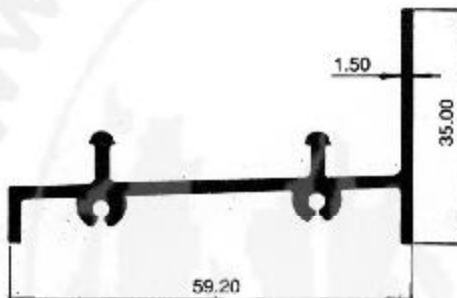
0040

W : 0.608 Kg/m
Per : 300.43 mm



0038

W : 0.339 Kg/m
Per : 177.62 mm



0668

W : 0.540 Kg/m
Per : 265.27 mm



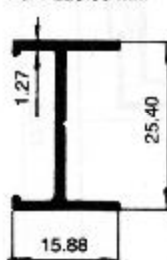
0037

W : 0.464 Kg/m
Per : 240.95 mm



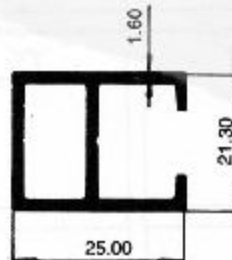
0041

W : 0.453 Kg/m
Per : 229.39 mm



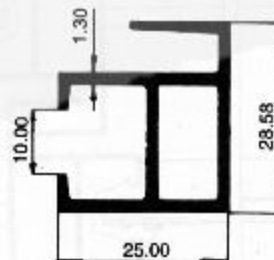
0034

W : 0.190 Kg/m
Per : 113.01 mm



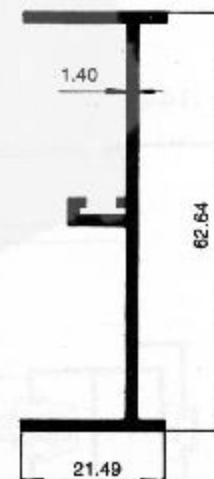
0035

W : 0.363 Kg/m
Per : 134.37 mm



0036^A

W : 0.423 Kg/m
Per : 171.18 mm



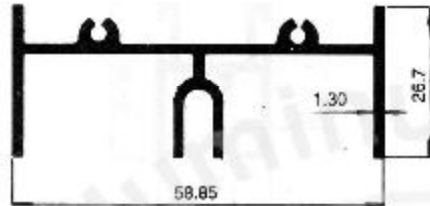
0039

W : 0.442 Kg/m
Per : 237.95 mm



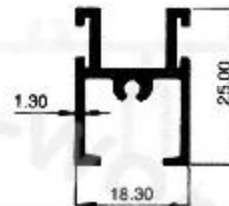
Architectural Application

Sliding Window Group 0474



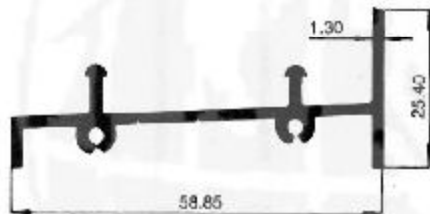
0469

W : 0.564 Kg/m
Per : 288.74 mm



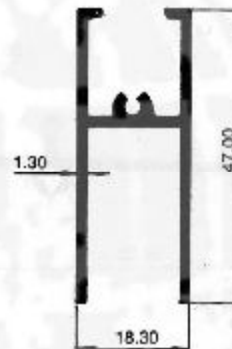
0468

W : 0.324 Kg/m
Per : 178.42 mm



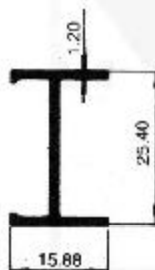
0470

W : 0.461 Kg/m
Per : 137.37 mm



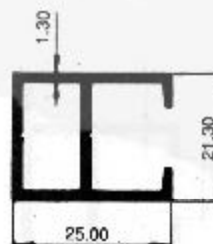
0474

W : 0.437 Kg/m
Per : 242.62 mm



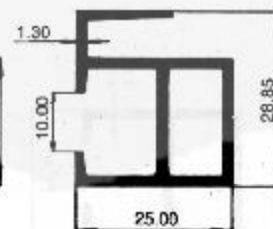
0466

W : 0.182 Kg/m
Per : 115.12 mm



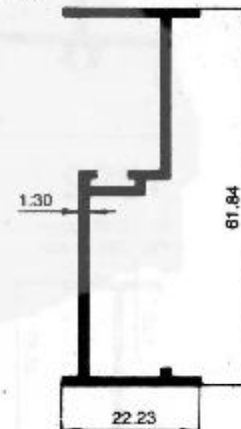
0467

W : 0.339 Kg/m
Per : 135.20 mm



0472

W : 0.423 Kg/m
Per : 171.18 mm

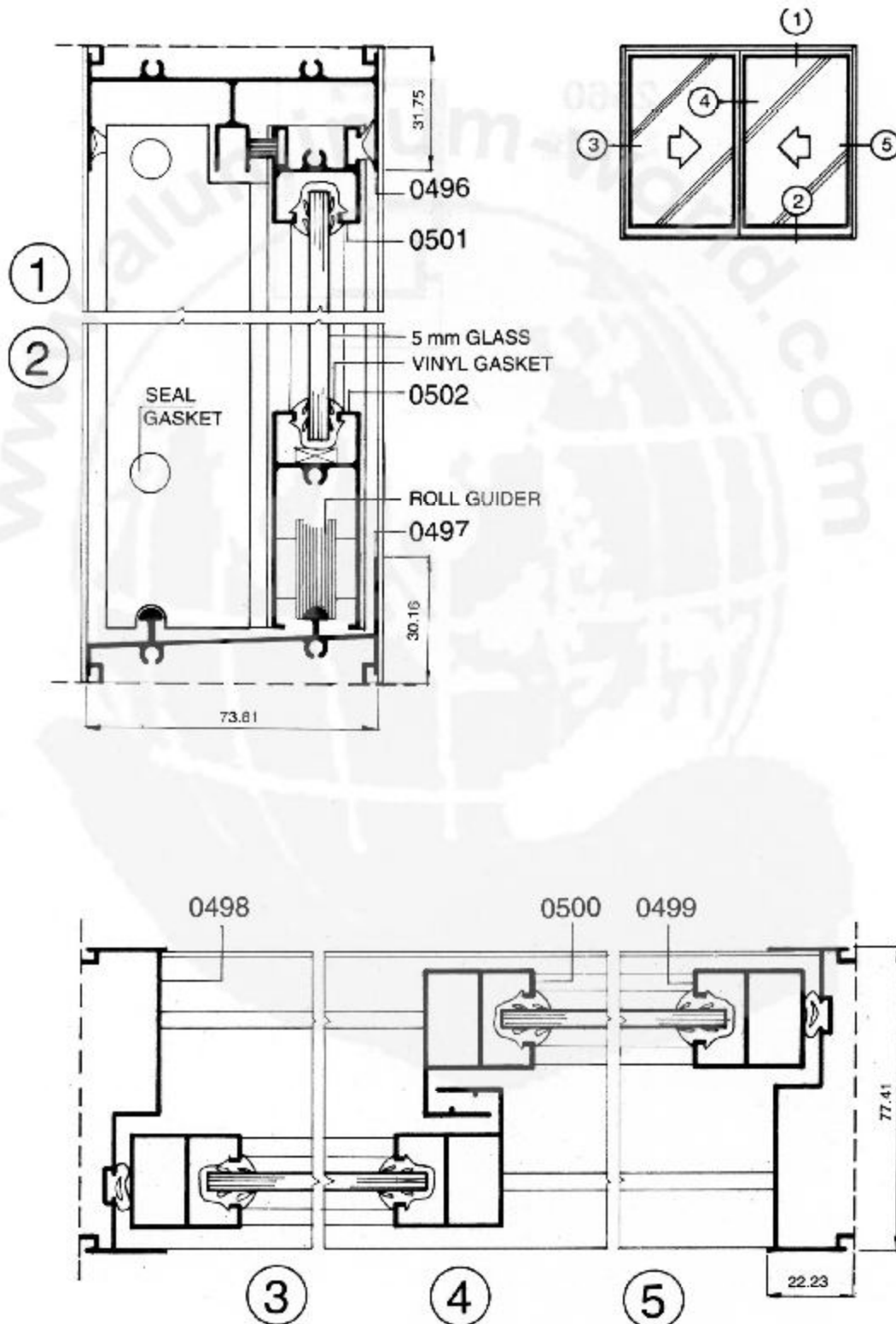


0471

W : 0.434 Kg/m
Per : 241.37 mm



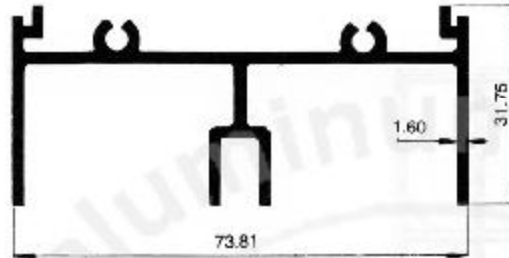
Architectural Application
Sliding Window Group 0502





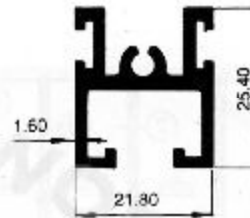
Architectural Application

Sliding Window Group 0502



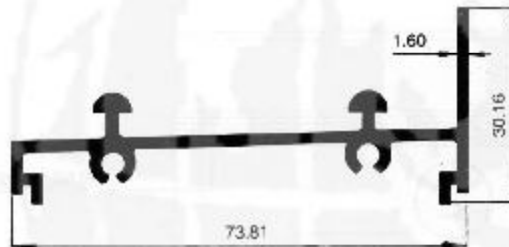
0496

W : 0.924 Kg/m
Per : 414.30 mm



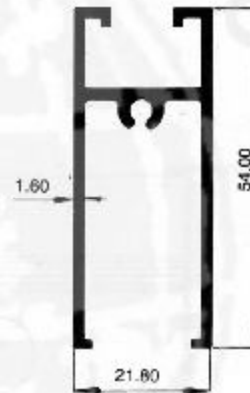
0501

W : 0.478 Kg/m
Per : 200.40 mm



0497

W : 0.734 Kg/m
Per : 308.92 mm



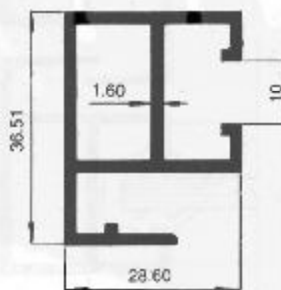
0502

W : 0.856 Kg/m
Per : 281.32 mm



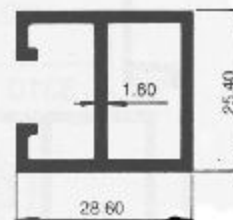
0498

W : 0.638 Kg/m
Per : 299.80 mm



0500

W : 0.629 Kg/m
Per : 221.66 mm



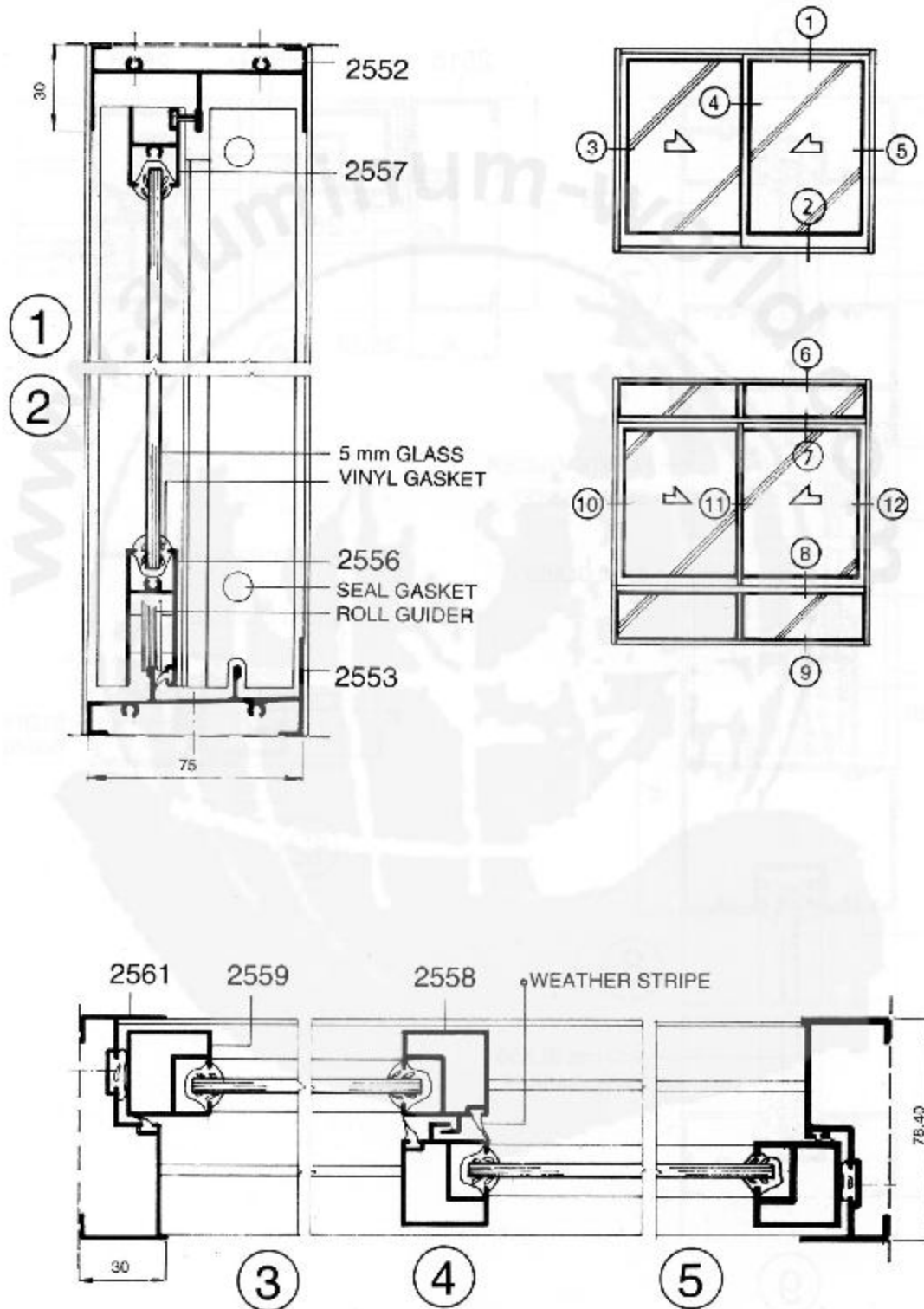
0499

W : 0.506 Kg/m
Per : 151.52 mm



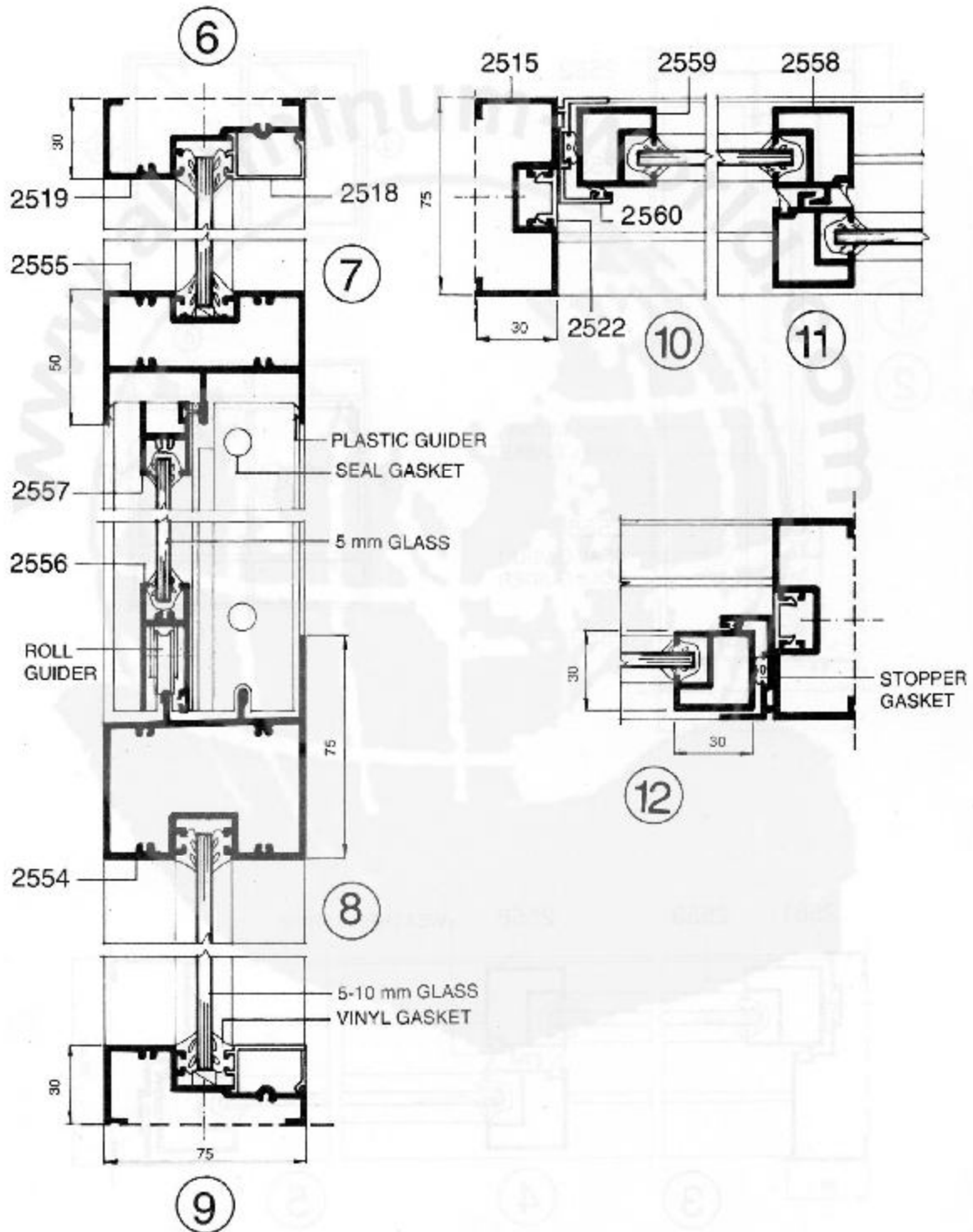
Architectural Application

Sliding Window Group 750





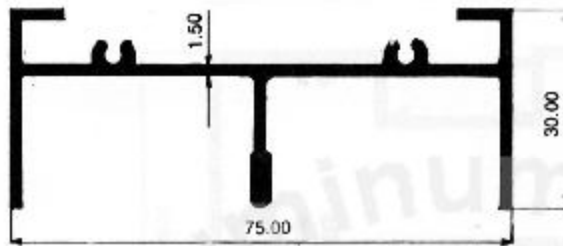
Architectural Application
Sliding Window Group 750





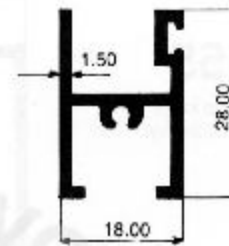
Architectural Application

Sliding Window Group 750



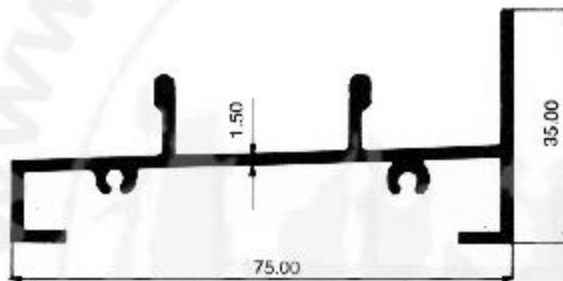
2552

W : 0.769 Kg/m
Per : 355.96 mm



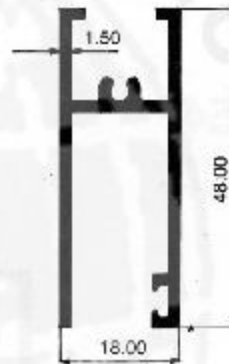
2557

W : 0.362 Kg/m
Per : 178.07 mm



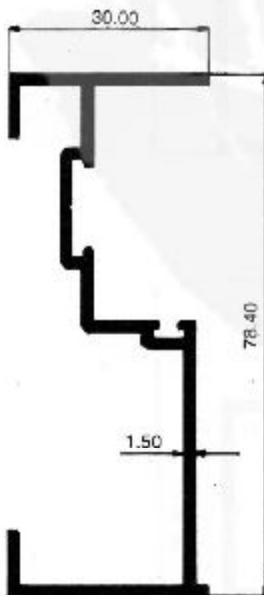
2553

W : 0.75 Kg/m
Per : 343.13 mm



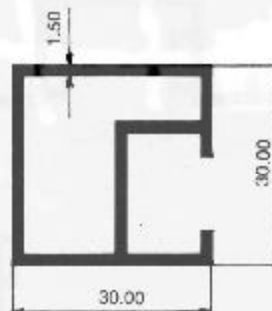
2556

W : 0.526 Kg/m
Per : 259.07 mm



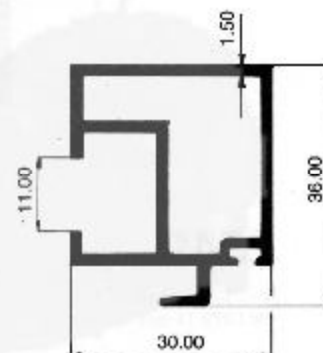
2561

W : 0.725 Kg/m
Per : 361.14 mm



2559

W : 0.546 Kg/m
Per : 157.80 mm



2558

W : 0.605 Kg/m
Per : 213.28 mm

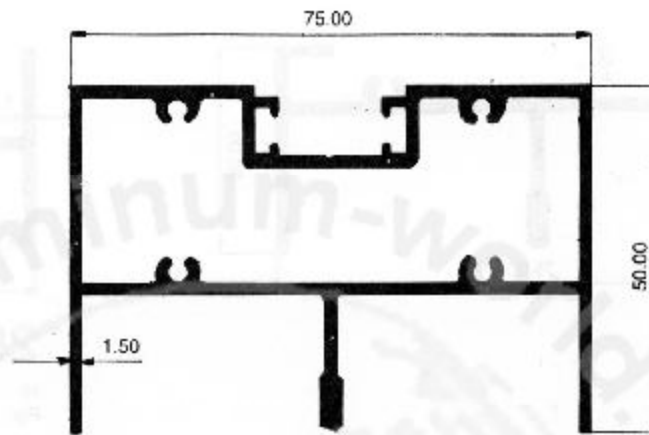


Architectural Application

Sliding Window Group 750

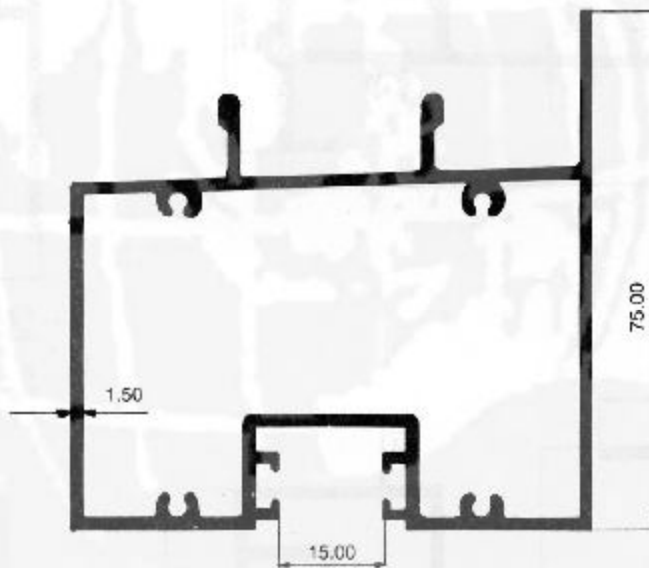
2555

W : 1.36 Kg/m
Per : 374.27 mm



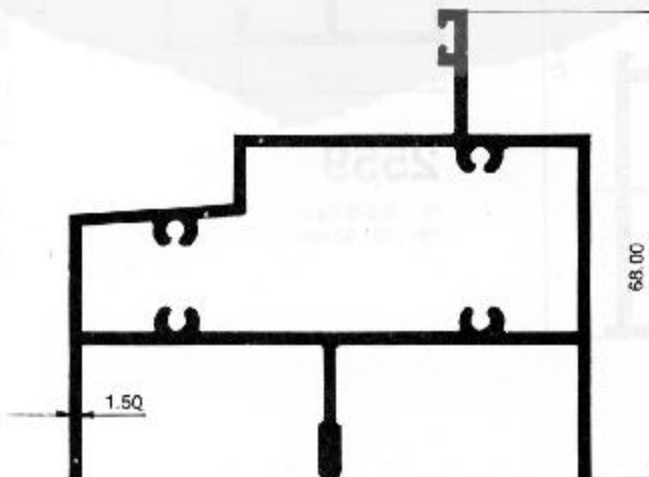
2554

W : 1.557 Kg/m
Per : 412.34 mm



2549

W : 1.330 Kg/m
Per : 379.14 mm





Architectural Application

Sliding Window Group 750

2560

W : 0.368 Kg/m

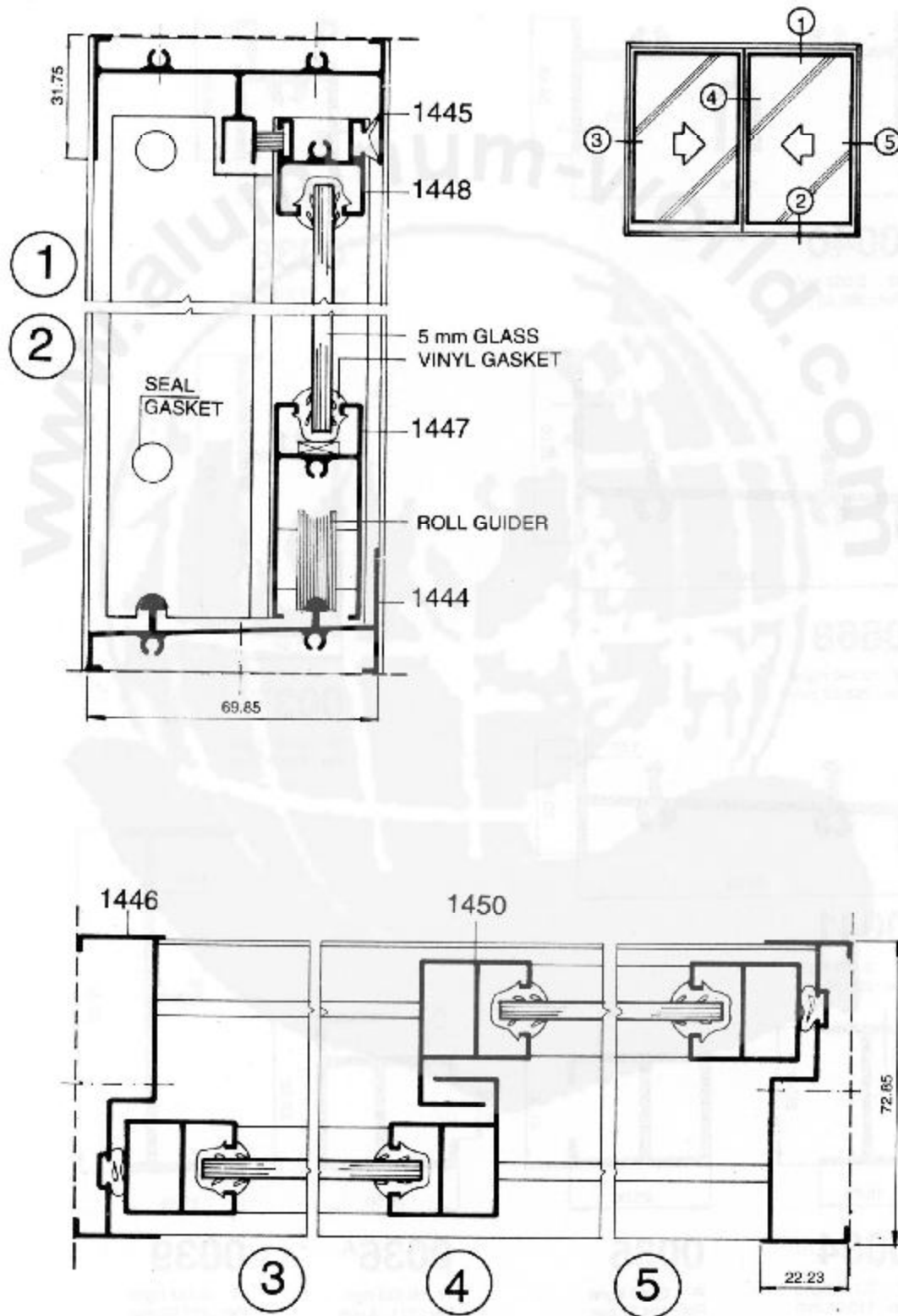
Per : 186.49 mm

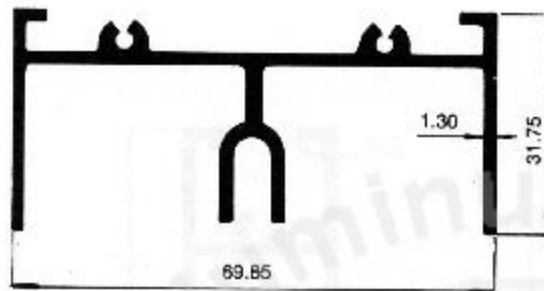




Architectural Application

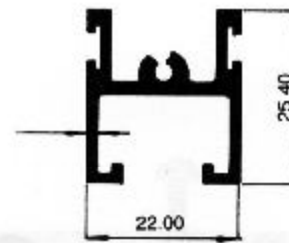
Sliding Window 1447





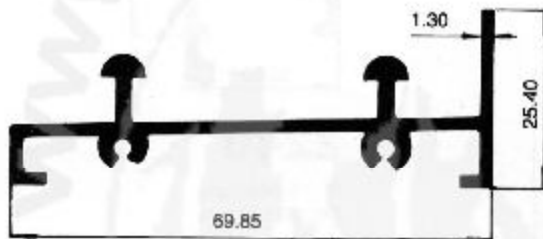
1445

W : 0.706 Kg/m
Per : 387.54 mm



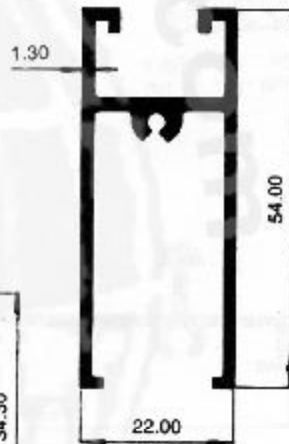
1448

W : 0.398 Kg/m
Per : 200.46 mm



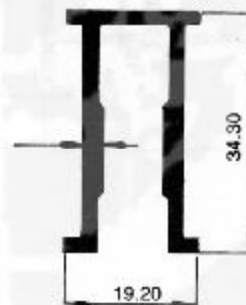
1444

W : 0.634 Kg/m
Per : 315.31 mm



1447

W : 0.535 Kg/m
Per : 307.87 mm



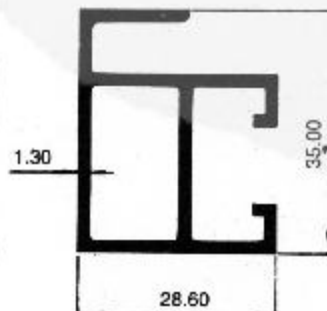
1484

W : 0.426 Kg/m
Per : 185.43 mm



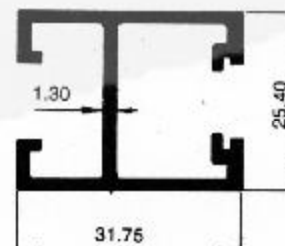
1446

W : 0.512 Kg/m
Per : 279.13 mm



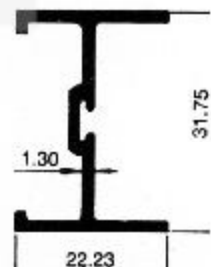
1450

W : 0.505 Kg/m
Per : 285.85 mm



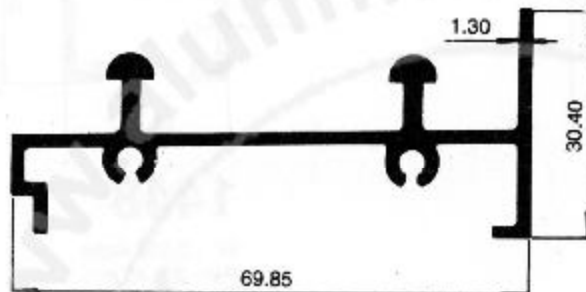
1449

W : 0.429 Kg/m
Per : 245.60 mm



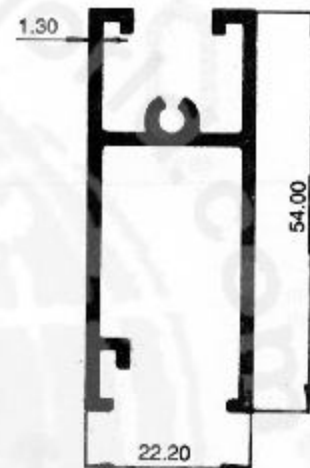
1451

W : 0.284 Kg/m
Per : 162.34 mm



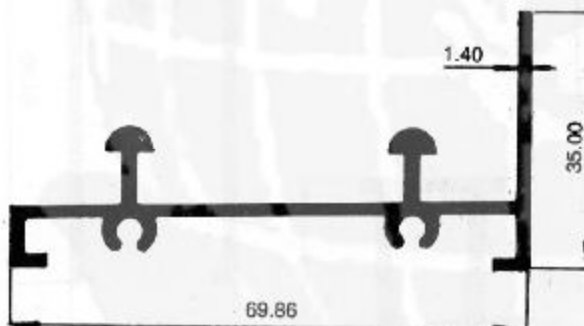
2239

W : 0.669 Kg/m
Per : 323.55 mm



2240

W : 0.566 Kg/m
Per : 316.91 mm



2244

W : 0.670 Kg/m
Per : 321.17 mm

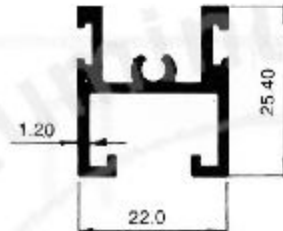


Architectural Application

Sliding Window Group 1565 - 2922

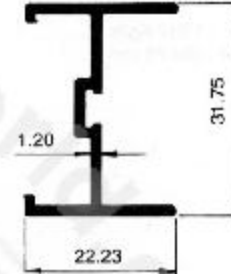
3312

W : 0.375 Kg/m
Per : 201.831 mm



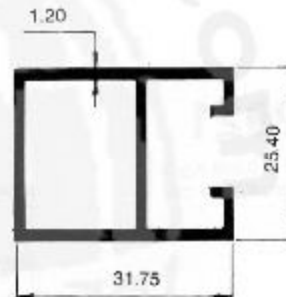
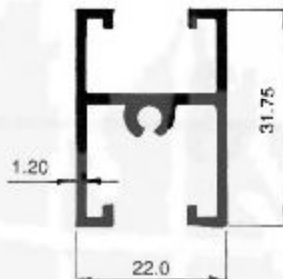
3311

W : 0.270 Kg/m
Per : 168.461 mm



3251

W : 0.337 Kg/m
Per : 233.146 mm

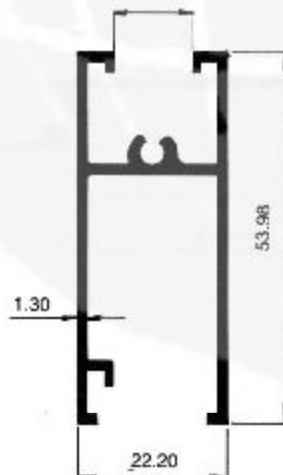


3310

W : 0.407 Kg/m
Per : 250.687 mm

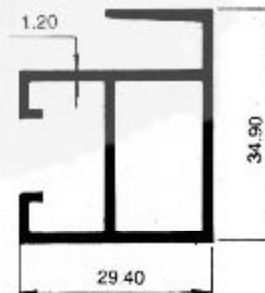
2240

W : 0.566 Kg/m
Per : 316.91 mm



3286

W : 0.436 Kg/m
Per : 216.954 mm



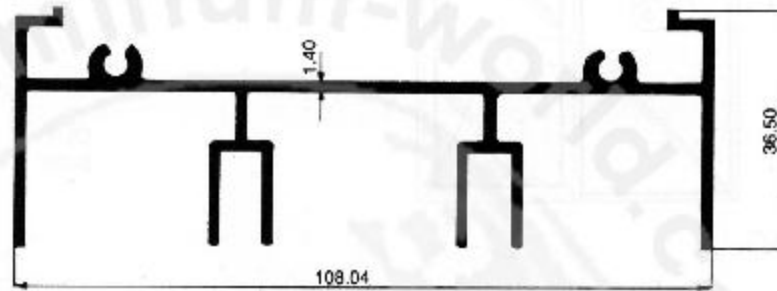


Architectural Application

Sliding Window Group 1565 (Three Track)

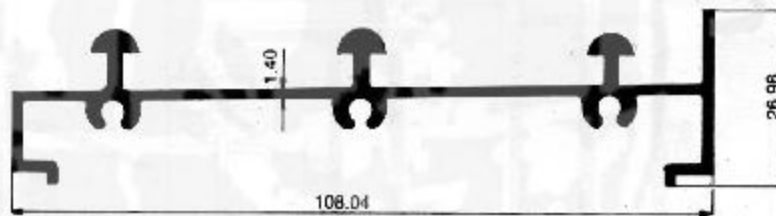
1565

W : 1.186 Kg/m
Per : 542.99 mm



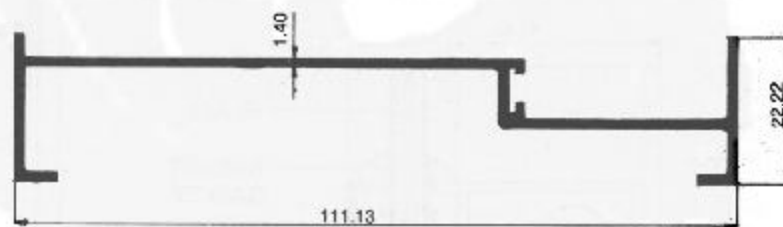
1564

W : 0.986 Kg/m
Per : 445.62 mm



1563

W : 0.678 Kg/m
Per : 350.57 mm



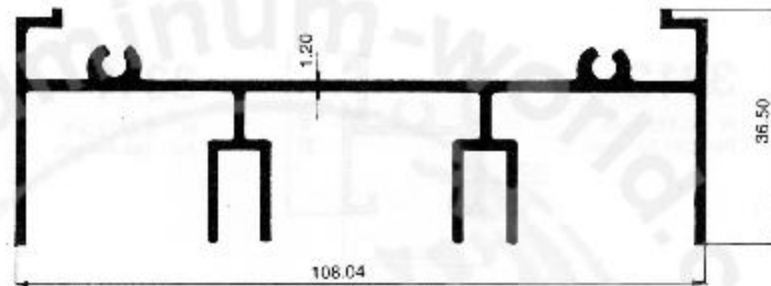


Architectural Application

Sliding Window Group 2922 (Three Track)

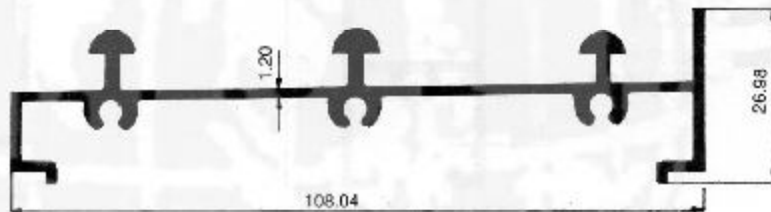
2922

W : 1.017 Kg/m
Per : 596.78 mm



2921

W : 0.899 Kg/m
Per : 475.39 mm



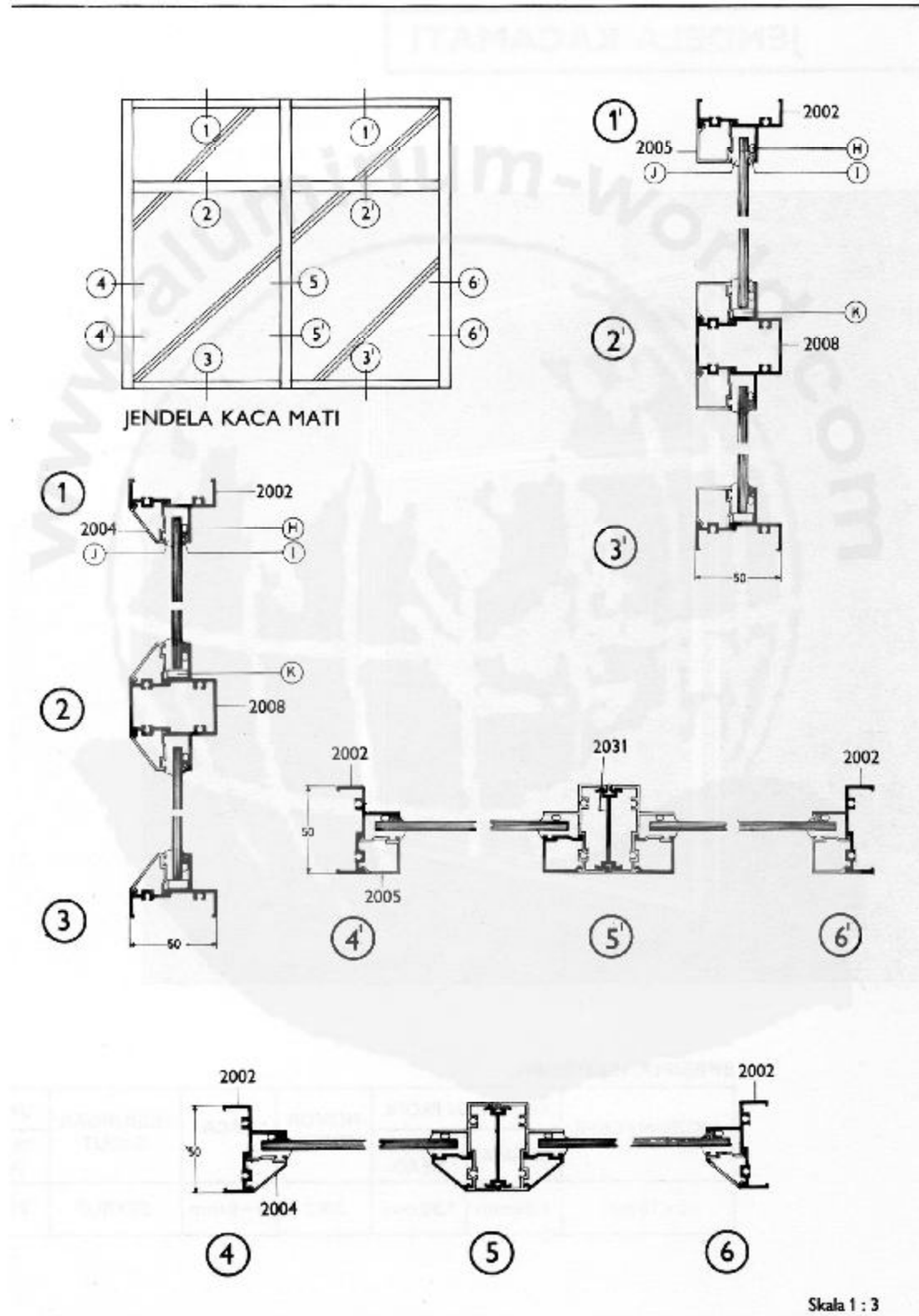
2923

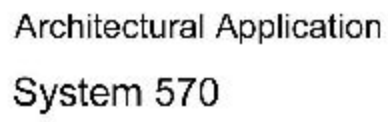
W : 0.586 Kg/m
Per : 355.15 mm





Architectural Application System 570

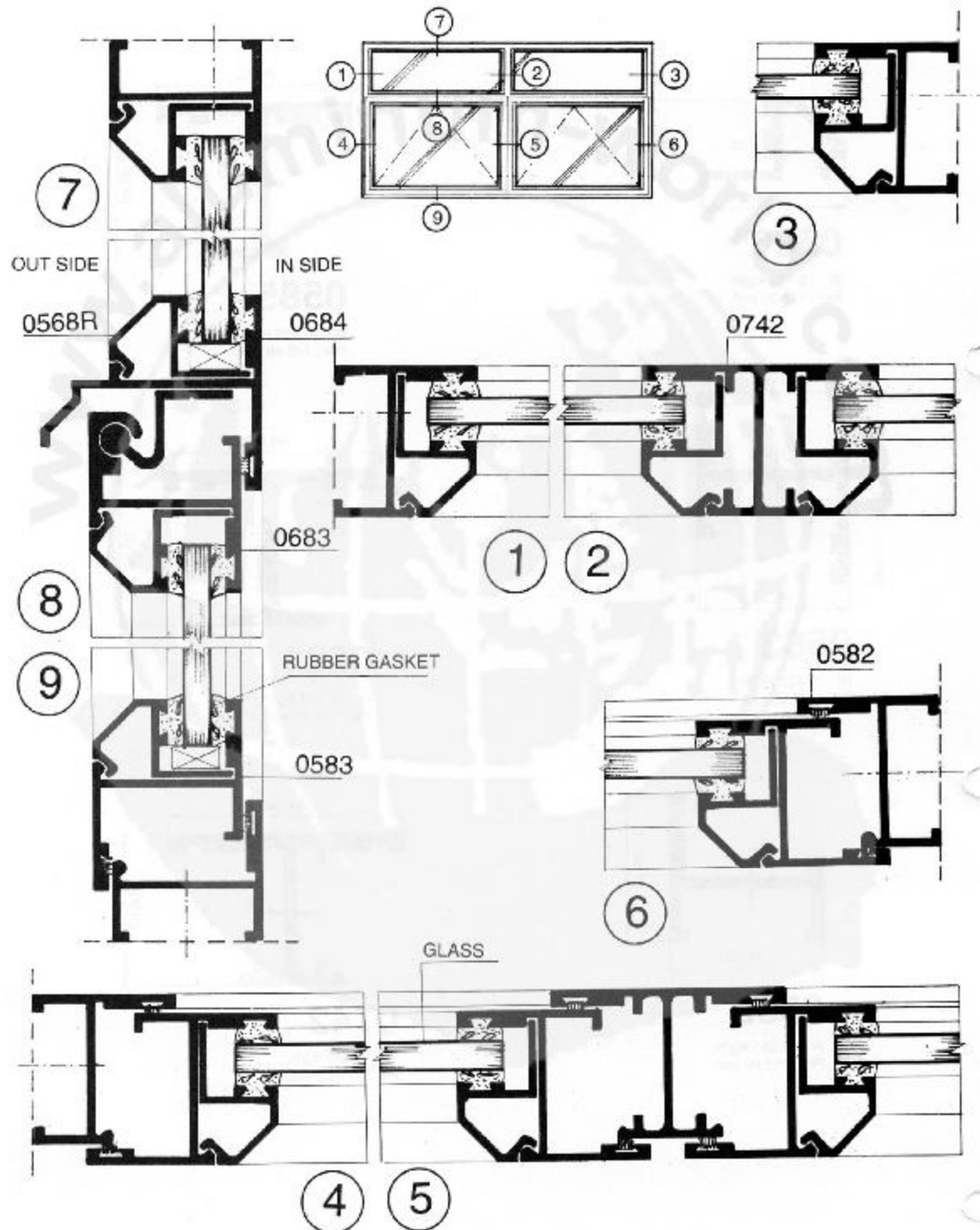






Architectural Application

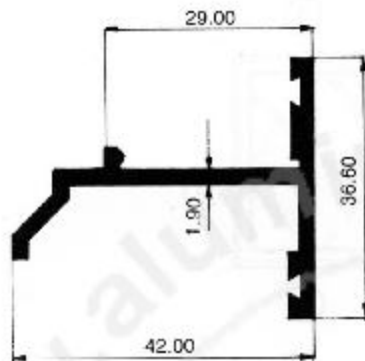
Top Hung Window Group 0580





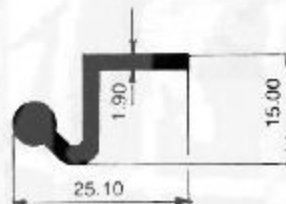
Architectural Application

Top Hung Window Group 0580



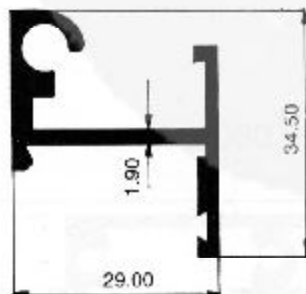
0684

W : 0.46 Kg/m
Per : 178.68 mm



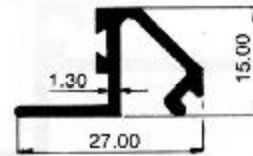
0579

W : 0.25 Kg/m
Per : 85.58 mm



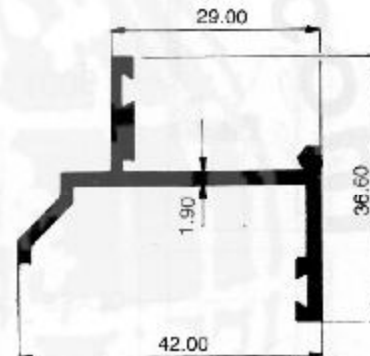
0683

W : 0.531 Kg/m
Per : 192.96 mm



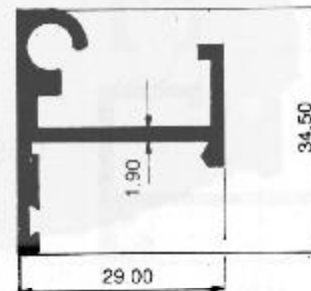
0586^R

W : 0.193 Kg/m
Per : 116.95 mm



0584

W : 0.46 Kg/m
Per : 178.68 mm



0580

W : 0.531 Kg/m
Per : 192.96 mm