

TELESKOP SYSTEM



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Ergonomik ve soft tasarımları ile estetik dizayna sahip ürünlerimizi benzersiz özelliklerle donattık.



With our ergonomic and soft designs, we have made our products with aesthetic design with unique specialties.

ÖZGÜN TASARIM | ORIGINAL DESIGN



Quality from use KALİTE BİZDEN

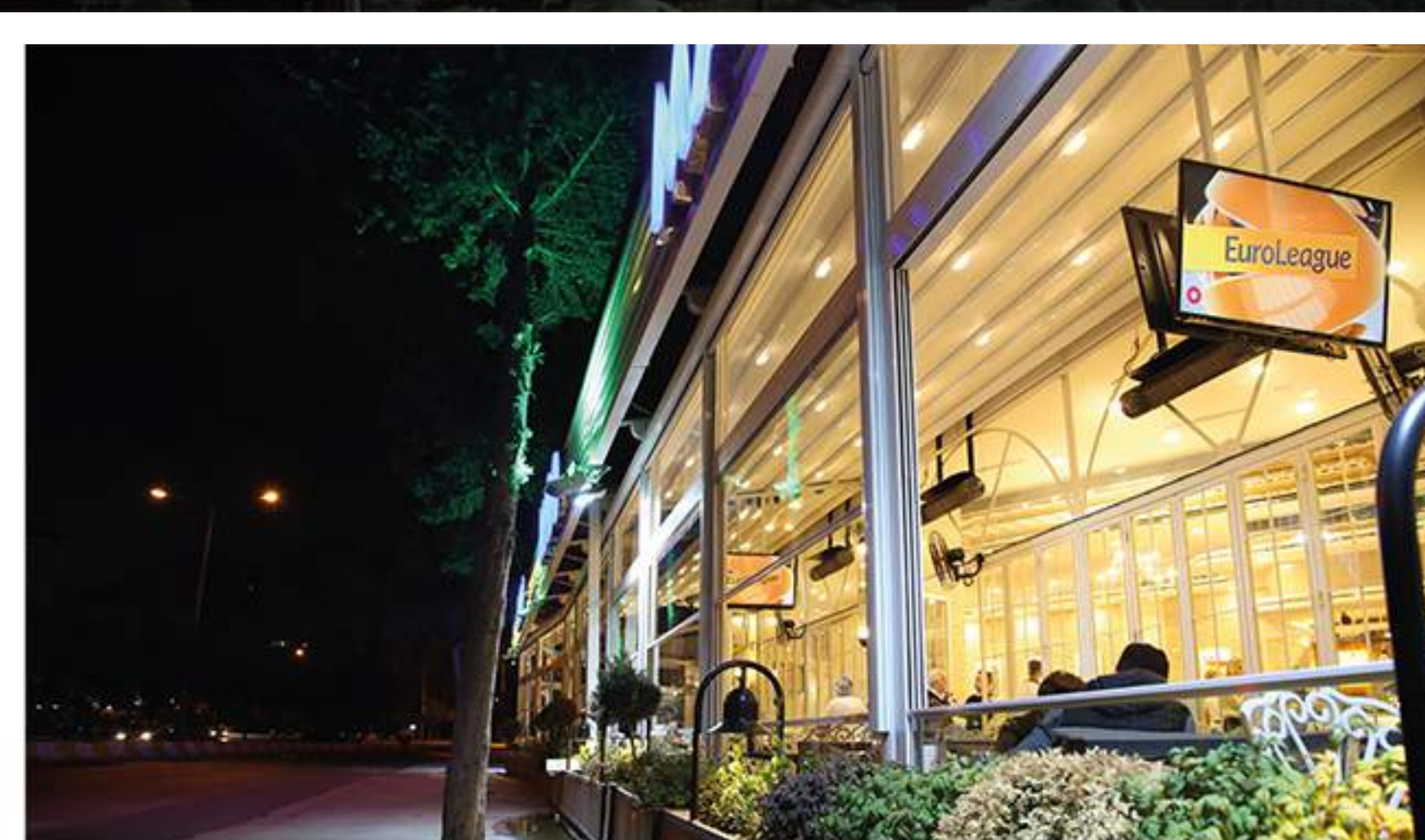
Stainless steel aluminum body and sliding side cover group. Rear engine set providing service ability. Glass holder and carriage car system. Cover profiles with snap-clips for easy service on side rails and engine pockets. Safety sensor and more exclusive class 1 material usage The quality of our products.

Paslanmaz alüminyum gövde ve kızaklı yan kapak grubu. Servis kolaylığı sağlayan kasetsiz motor seti. Cam tutucu ve taşıyıcı araba sistemi. Yan ray ve motor kutusunda servisi kolaylaştıran sok-lak klipsli kapak profilleri. Emniyet sensörü ve daha bir çok ayrıntılı 1. sınıf malzeme kullanımı ile ürünlerimizin kalitesini ortaya koymaktadır.

KOLAY MONTAJ Easy Mount

Adaptör profiller ile gizli hazneler sağlanmış, bu sayede vida unsurları gizli tutulmuş ve klipsli profiller sayesinde montaj kolaylığı her aşamada düşünülmüştür. Ürünlerimiz eşsiz çözümler sağlayacak şekilde tüm pratikler ünlere kazandırılmıştır.

With the adapter profiles, hidden tanks are provided. screw elements are kept hidden and clipping profiles are considered at every stage and all practices are given to our products in order to provide unique solutions to our products.



ARABALI TAŞIYICI SİSTEM Vehicle carrier system



- Servis / Service**
Motor servisi, geri çekilebilir kasetsiz motor seti ve motor kutusu mühimlik kapaklı taşıyıcı ve bakım için ürünün sökümüne ihtiyaç kalmadan kolayca sağlanır.
- Emniyet için / For Safety**
Araya nesnelerin girmesi durumunda, ürünün otomatik olarak durması için emniyet sensörü opsiyonel olarak sunulmuştur.
- Sağlık Olsun / Never Mind**
Ergonomik tasarımı ile derin kanallar, büküm ve dışarıya uzayan klipsli kapaklı taşıyıcı ve bakım için ürünün sökümüne ihtiyaç kalmadan, geri çekilebilir kasetsiz motor seti sayesinde motor servisi kolayca sağlanır.

Service and maintenance work with motor service, retractable undercarriage engine set and engine box intervention is easily accomplished without the need to disassemble the product.

In case of insertion of objects, the safety sensor is offered as an option to automatically stop the product.

With its ergonomic design, soft surfaces were created without deep channels, large and outward hair wicks, and the hygiene front panel was kept clean.

"TELESKOP CAM SİSTEMİ (Giyotin cam)

Yan ray profili grubu ile gizli hazne oluşturulmakta, yüksek taşıma kapasiteli çelik taşıyıcı, cam taşıyıcı araba ve motor mühimlik kapaklı taşıyıcı ve bakım için ürünün sökümüne ihtiyaç kalmadan kolayca sağlanır.

Giyotin cam sisteminde ilk sırada cam altıda kalacak şekilde yerinde sabit tutulur, diğer hareketli camlar sabit camın üzerine çekilir ve camlar açık konuma getirilir, camlar yukarı çekildiğinde sistem kapalı hale gelir, camlar açık konumda iken sabit kipeşte (korukluk) vazifesi görür. İstenilen seviyeye camlar durdurulabilir.

Cam panelleri 1+2 Camlı, 1+2-3 Camlı, 1+2+1-4 Camlı olmak üzere değişik formlarda tercih edilebilir ve sistemde 8mm tek cam 10 mm tek cam 4+12+4 lı cam veya 5+10+5 lı cam cam tercih edilebilir, tüm cam uygulamaları esneme ve kırılmaya karşı temper işlemleri görür.

Motor kutusu sisteminde üst ile uygulanır, motor kutusunun altından uygulamaları opsiyonel olarak sunular, açık uçlu çevre kapamalarında motor kutusunun altından terah edilmiş, üstte kesit oluşmaması açısından alternatif çözümler sağlar.

Motor ve sistem mekanikliği kutu içine alınır, mühimlik kapaklı taşıyıcı ile servis ve bakım için ürünün sökümüne ihtiyaç kalmadan, geri çekilebilir kasetsiz motor seti sayesinde motor servisi kolayca sağlanır.

Sistemin çalıştırılması için buton kullanılır, terah bağli kumanda ve emniyet sensörleri opsiyonel olarak sunulur.

Teleskop cam sistemi (Giyotin cam), Kış Bahçesi, Kat Bahçeleri, Pergola tente, Veranda, Teras, Balkon, ayır cemeleleri, niş kapıları, istenildiğinde tamamen açılabilir, istenildiğinde tamamen kapanabilir cam panelleri oluşturulmuş bir ürün grubudur.

"TELESCOPE GLASS SYSTEM (Guillotine Glass)

With side rail profile group it is forming hidden chamber, high carrying capacity steel belt, the glasses are moving up and down with glass carrier vehicle and engine.

On the guillotine glass system first line glass stays under in the way to be hold constantly other moving glasses move on the constant glass and the glasses brought to be open position, when the glasses pulled upon position the system gets closer, when the glasses are in open position constant handrail (railing) has an duty as handrail. The glasses can be hold in desired level position.

The glass panellas (1+2 Glazed), 1+2-3 Glazed, 1+2+1-4 Glazed it can be preferred in different forms. 8 mm single glass, 10 mm single glass, 4+12+4 Heat glass or 5+10+5 Heat Glass can be preferable. All the glasses are tempered against to be broken and stretching.

In the system the motor box applies on the top. The below applying motor box in the system is optional. On the open end area closing, preferring the motor box in below section is important to avoid close section area at the top as giving alternative solutions.

The motor and system mechanic taken in to the box, the service and maintenance provided easily with the cover box without disassemble all the system. With the retractable motor cassette system, motor service is easily provided.

For working the system button is used. Upon request the remote control and safety sensors can be apply optional.

Telescope Glass System (Guillotine Glass) system closing clir environment for Winter garden, Pergola garden, Pergola awning Veranda, Terrace, Balcony etc. and openable completely when requested and can floorplatey closeable when requested. It is a product group which is formed with close-able glass panells.

8 mm

10 mm

20
4+12+4 mm

20
5+10+5 mm

Standart uygulama / standart	Acık uçlu uygulama / Open-ended application
8 mm Tek Camlı Sistem, Uygulama formu 8 mm Single Glass System, Application form	8 mm Tek Camlı Sistem, Uygulama formu 8 mm Single Glass System, Application form
10 mm Tek Camlı Sistem, Uygulama formu 10 mm Single Glass System, Application form	10 mm Tek Camlı Sistem, Uygulama formu 10 mm Single Glass System, Application form
20 mm Tek Camlı Sistem, Uygulama formu 20 mm Single Glass System, Application form	20 mm Tek Camlı Sistem, Uygulama formu 20 mm Single Glass System, Application form
4+12+4 mm Tek Camlı Sistem, Uygulama formu 4+12+4 mm Heat Glass System, Application form	4+12+4 mm Tek Camlı Sistem, Uygulama formu 4+12+4 mm Heat Glass System, Application form
5+10+5 mm Tek Camlı Sistem, Uygulama formu 5+10+5 mm Heat Glass System, Application form	5+10+5 mm Tek Camlı Sistem, Uygulama formu 5+10+5 mm Heat Glass System, Application form

ISICAMLI TELESKOP SERİ ÜRÜN ÖZELLİKLERİ HEAT GLASS TELESCOPE SERIE PRODUCT FEATURES

Cam / Glass 8 mm & 10 mm	Tüm cam uygulamaları esneme ve kırılmaya karşı temper işlemleri görür
Motor Kutusu / Motor Box 133 x 150 mm	Temporel glass
Yan Ray Profili Grubu / Side Rail Profile Group 80 x 120 mm	Cam kanallı, kanal içersinde yalıtım coratı, Önden üdahale kapaklı. Kolay motor mühimltesi için yan kapaklarda kotalı sistem ile adaptör uygulaması motor kutusu With glass channel, insulation in the channel, frontal cover. Adapted engine box with red system on side covers for easy engine intervention
Cam Kanal Profili / Glass Wind Profile 27 x 33 mm	Adaptör profiller ile içden vidalı, gizli hazneli, klipsli kapak bilm profil, yan dikme profil grubu
Motor / Motor Sonf	Adaptör profiller with internally threaded, concealed fittings. Closed lid end profile, side sewing profile group
Motor Seti / Motor Set	Is ve ses yalıtımı sağlayan çortak 60° gözi köpe birleşimi kanat profil grubu
Sekilebilir Kazaklı Motor seti / Retractable engine set	60° concealed wing profile group with sealing for heat and sound insulation
Emniyet Sensörü / Safety Sensor	Sistemde fransız Sonfy motor tercih edilir, terah bağli farkli markaları kullanılabilir
Emniyet Sensörü / Safety Sensor	French Sonfy engine is preferred in the system, preferably depending on different brands available
Emniyet Sensörü / Safety Sensor	Motor mühimltesi için, sistemi sökmeden motor kazaklarından geri çekilir ve motora mühimltesi kolayca yapılır
Emniyet Sensörü / Safety Sensor	For engine intervention, it can be retracted from the motor cassette without disassembling the system and the engine can be easily intervened
Emniyet Sensörü / Safety Sensor	İki alternatif taşıma sisteminde uygulanabilir. Paslanmaz dökümler ve zincirin yağlamaya doğru ihtiyaç açısından taşıyıcı sistemi önerilir
Emniyet Sensörü / Safety Sensor	Applicable in two alternative transport systems. Belt system is recommended for the problem of rusting and chain lubricating needs
Emniyet Sensörü / Safety Sensor	Ünilerde buton standart olarak uygulanır. Uzakdan kumanda opsiyonel sunular
Emniyet Sensörü / Safety Sensor	In products, the button is applied as a standard. Remote control available with optional
Emniyet Sensörü / Safety Sensor	Araya nesnelerin girmesi durumunda, ürün otomatik olarak durur ve tekrar hareket verildikten sonra sistem hareket eder
Emniyet Sensörü / Safety Sensor	In the event of interference, the product automatically stops and the system moves after it has moved again
Emniyet Sensörü / Safety Sensor	Opsiyonel terah doğrultusunda uygulanır
Emniyet Sensörü / Safety Sensor	Options are applied on preference
Emniyet Sensörü / Safety Sensor	Cam kalınlığı ve uygulama formu doğrultusunda, tek sistem ile kapatılabilir alan değişime beraber 10 mm, 12 mm, 14 mm, 16 mm, 18 mm, 20 mm, 22 mm, 24 mm, 26 mm, 28 mm, 30 mm, 32 mm, 34 mm, 36 mm, 38 mm, 40 mm, 42 mm, 44 mm, 46 mm, 48 mm, 50 mm, 52 mm, 54 mm, 56 mm, 58 mm, 60 mm, 62 mm, 64 mm, 66 mm, 68 mm, 70 mm, 72 mm, 74 mm, 76 mm, 78 mm, 80 mm, 82 mm, 84 mm, 86 mm, 88 mm, 90 mm, 92 mm, 94 mm, 96 mm, 98 mm, 100 mm, 102 mm, 104 mm, 106 mm, 108 mm, 110 mm, 112 mm, 114 mm, 116 mm, 118 mm, 120 mm, 122 mm, 124 mm, 126 mm, 128 mm, 130 mm, 132 mm, 134 mm, 136 mm, 138 mm, 140 mm, 142 mm, 144 mm, 146 mm, 148 mm, 150 mm, 152 mm, 154 mm, 156 mm, 158 mm, 160 mm, 162 mm, 164 mm, 166 mm, 168 mm, 170 mm, 172 mm, 174 mm, 176 mm, 178 mm, 180 mm, 182 mm, 184 mm, 186 mm, 188 mm, 190 mm, 192 mm, 194 mm, 196 mm, 198 mm, 200 mm, 202 mm, 204 mm, 206 mm, 208 mm, 210 mm, 212 mm, 214 mm, 216 mm, 218 mm, 220 mm, 222 mm, 224 mm, 226 mm, 228 mm, 230 mm, 232 mm, 234 mm, 236 mm, 238 mm, 240 mm, 242 mm, 244 mm, 246 mm, 248 mm, 250 mm, 252 mm, 254 mm, 256 mm, 258 mm, 260 mm, 262 mm, 264 mm, 266 mm, 268 mm, 270 mm, 272 mm, 274 mm, 276 mm, 278 mm, 280 mm, 282 mm, 284 mm, 286 mm, 288 mm, 290 mm, 292 mm, 294 mm, 296 mm, 298 mm, 300 mm, 302 mm, 304 mm, 306 mm, 308 mm, 310 mm, 312 mm, 314 mm, 316 mm, 318 mm, 320 mm, 322 mm, 324 mm, 326 mm, 328 mm, 330 mm, 332 mm, 334 mm, 336 mm, 338 mm, 340 mm, 342 mm, 344 mm, 346 mm, 348 mm, 350 mm, 352 mm, 354 mm, 356 mm, 358 mm, 360 mm, 362 mm, 364 mm, 366 mm, 368 mm, 370 mm, 372 mm, 374 mm, 376 mm, 378 mm, 380 mm, 382 mm, 384 mm, 386 mm, 388 mm, 390 mm, 392 mm, 394 mm, 396 mm, 398 mm, 400 mm, 402 mm, 404 mm, 406 mm, 408 mm, 410 mm, 412 mm, 414 mm, 416 mm, 418 mm, 420 mm, 422 mm, 424 mm, 426 mm, 428 mm, 430 mm, 432 mm, 434 mm, 436 mm, 438 mm, 440 mm, 442 mm, 444 mm, 446 mm, 448 mm, 450 mm, 452 mm, 454 mm, 456 mm, 458 mm, 460 mm, 462 mm, 464 mm, 466 mm, 468 mm, 470 mm, 472 mm, 474 mm, 476 mm, 478 mm, 480 mm, 482 mm, 484 mm, 486 mm, 488 mm, 490 mm, 492 mm, 494 mm, 496 mm, 498 mm, 500 mm, 502 mm, 504 mm, 506 mm, 508 mm, 510 mm, 512 mm, 514 mm, 516 mm, 518 mm, 520 mm, 522 mm, 524 mm, 526 mm, 528 mm, 530 mm, 532 mm, 534 mm, 536 mm, 538 mm, 540 mm, 542 mm, 544 mm, 546 mm, 548 mm, 550 mm, 552 mm, 554 mm, 556 mm, 558 mm, 560 mm, 562 mm, 564 mm, 566 mm, 568 mm, 570 mm, 572 mm, 574 mm, 576 mm, 578 mm, 580 mm, 582 mm, 584 mm, 586 mm, 588 mm, 590 mm, 592 mm, 594 mm, 596 mm, 598 mm, 600 mm, 602 mm, 604 mm, 606 mm, 608 mm, 610 mm, 612 mm, 614 mm, 616 mm, 618 mm, 620 mm, 622 mm, 624 mm, 626 mm, 628 mm, 630 mm, 632 mm, 634 mm, 636 mm, 638 mm, 640 mm, 642 mm, 644 mm, 646 mm, 648 mm, 650 mm, 652 mm, 654 mm, 656 mm, 658 mm, 660 mm, 662 mm, 664 mm, 666 mm, 668 mm, 670 mm, 672 mm, 674 mm, 676 mm, 678 mm, 680 mm, 682 mm, 684 mm, 686 mm, 688 mm, 690 mm, 692 mm, 694 mm, 696 mm, 698 mm, 700 mm, 702 mm, 704 mm, 706 mm, 708 mm, 710 mm, 712 mm, 714 mm, 716 mm, 718 mm, 720 mm, 722 mm, 724 mm, 726 mm, 728 mm, 730 mm, 732 mm, 734 mm, 736 mm, 738 mm, 740 mm, 742 mm, 744 mm, 746 mm, 748 mm, 750 mm, 752 mm, 754 mm, 756 mm, 758 mm, 760 mm, 762 mm, 764 mm, 766 mm, 768 mm, 770 mm, 772 mm, 774 mm, 776 mm, 778 mm, 780 mm, 782 mm, 784 mm, 786 mm, 788 mm, 790 mm, 792 mm, 794 mm, 796 mm, 798 mm, 800 mm, 802 mm, 804 mm, 806 mm, 808 mm, 810 mm, 812 mm, 814 mm, 816 mm, 818 mm, 820 mm, 822 mm, 824 mm, 826 mm, 828 mm, 830 mm, 832 mm, 834 mm, 836 mm, 838 mm, 840 mm, 842 mm, 844 mm, 846 mm, 848 mm, 850 mm, 852 mm, 854 mm, 856 mm, 858 mm, 860 mm, 862 mm, 864 mm, 866 mm, 868 mm, 870 mm, 872 mm, 874 mm, 876 mm, 878 mm, 880 mm, 882 mm, 884 mm, 886 mm, 888 mm, 890 mm, 892 mm, 894 mm, 896 mm, 898 mm, 900 mm, 902 mm, 904 mm, 906 mm, 908 mm, 910 mm, 912 mm, 914 mm, 916 mm, 918 mm, 920 mm, 922 mm, 924 mm, 926 mm, 928 mm, 930 mm, 932 mm, 934 mm, 936 mm, 938 mm, 940 mm, 942 mm, 944 mm, 946 mm, 948 mm, 950 mm, 952 mm, 954 mm, 956 mm, 958 mm, 960 mm, 962 mm, 964 mm, 966 mm, 968 mm, 970 mm, 972 mm, 974 mm, 976 mm, 978 mm, 980 mm, 982 mm, 984 mm, 986 mm, 988 mm, 990 mm, 992 mm, 994 mm, 996 mm, 998 mm, 1000 mm, 1002 mm, 1004 mm, 1006 mm, 1008 mm, 1010 mm, 1012 mm, 1014 mm, 1016 mm, 1018 mm, 1020 mm, 1022 mm, 1024 mm, 1026 mm, 1028 mm, 1030 mm, 1032 mm, 1034 mm, 1036 mm, 1038 mm, 1040 mm, 1042 mm, 1044 mm, 1046 mm, 1048 mm, 1050 mm, 1052 mm, 1054 mm, 1056 mm, 1058 mm, 1060 mm, 1062 mm, 1064 mm, 1066 mm, 1068 mm, 1070 mm, 1072 mm, 1074 mm, 1076 mm, 1078 mm, 1080 mm, 1082 mm, 1084 mm, 1086 mm, 1088 mm, 1090 mm, 1092 mm, 1094 mm, 1096 mm, 1098 mm, 1100 mm, 1102 mm, 1104 mm, 1106 mm, 1108 mm, 1110 mm, 1112 mm, 1114 mm, 1116 mm, 1118 mm, 1120 mm, 1122 mm, 1124 mm, 1126 mm, 1128 mm, 1130 mm, 1132 mm, 1134 mm, 1136 mm, 1138 mm, 1140 mm, 1142 mm, 1144 mm, 1146 mm, 1148 mm, 1150 mm, 1152 mm, 1154 mm, 1156 mm, 1158 mm, 1160 mm, 1162 mm, 1164 mm, 1166 mm, 1168 mm, 1170 mm, 1172 mm, 1174 mm, 1176 mm, 1178 mm, 1180 mm, 1182 mm, 1184 mm, 1186 mm, 1188 mm, 1190 mm, 1192 mm, 1194 mm, 1196 mm, 1198 mm, 1200 mm, 1202 mm, 1204 mm, 1206 mm, 1208 mm, 1210 mm, 1212 mm, 1214 mm, 1216 mm, 1218 mm, 1220 mm, 1222 mm, 1224 mm, 1226 mm, 1228 mm, 1230 mm, 1232 mm, 1234 mm, 1236 mm, 1238 mm, 1240 mm, 1242 mm, 1244 mm, 1246 mm, 1248 mm, 1250 mm, 1252 mm, 1254 mm, 1256 mm, 1258 mm, 1260 mm, 1262 mm, 1264 mm, 1266 mm, 1268 mm, 1270 mm, 1272 mm, 1274 mm, 1276 mm, 1278 mm, 1280 mm, 1282 mm, 1284 mm, 1286 mm, 1288 mm, 1290 mm, 1292 mm, 1294 mm, 1296 mm, 1298 mm, 1300 mm, 1302 mm, 1304 mm, 1306 mm, 1308 mm, 1310 mm, 1312 mm, 1314 mm, 1316 mm, 1318 mm, 1320 mm, 1322 mm, 1324 mm, 1326 mm, 1328 mm, 1330 mm, 1332 mm, 1334 mm, 1336 mm, 1338 mm, 1340 mm, 1342 mm, 1344 mm, 1346 mm, 1348 mm, 1350 mm, 1352 mm, 1354 mm, 1356 mm, 1358 mm, 1360 mm, 1362 mm, 1364 mm, 1366 mm, 1368 mm, 1370 mm, 1372 mm, 1374 mm, 1376 mm, 1378 mm, 1380 mm, 1382 mm, 1384 mm, 1386 mm, 1388 mm, 1390 mm, 1392 mm, 1394 mm, 1396 mm, 1398 mm, 1400 mm, 1402 mm, 1404 mm, 1406 mm, 1408 mm, 1410 mm, 1412 mm, 1414 mm, 1416 mm, 1418 mm, 1420 mm, 1422 mm, 1424 mm, 1426 mm, 1428 mm, 1430 mm, 1432 mm, 1434 mm, 1436 mm, 1438 mm, 1440 mm, 1442 mm, 1444 mm, 1446 mm, 1448 mm, 1450 mm, 1452 mm, 1454 mm, 1456 mm, 1458 mm, 1460 mm, 1462 mm, 1464 mm, 1466 mm, 1468 mm, 1470 mm, 1472 mm, 1474 mm, 1476 mm, 1478 mm, 1480 mm, 1482 mm, 1484 mm, 1486 mm, 1488 mm, 1490 mm, 1492 mm, 1494 mm, 1496 mm, 1498 mm, 1500 mm, 1502 mm, 1504 mm, 1506 mm, 1508 mm, 1510 mm, 1512 mm, 1514 mm, 1516 mm, 1518 mm, 1520 mm, 1522 mm, 1524 mm, 1526 mm, 1528 mm, 1530 mm, 1532 mm, 1534 mm, 1536 mm, 1538 mm, 1540 mm, 1542 mm, 1544 mm, 1546 mm, 1548 mm, 1550 mm, 1552 mm, 1554 mm, 1556 mm, 1558 mm, 1560 mm, 1562 mm, 1564 mm, 1566 mm, 1568 mm, 1570 mm, 1572 mm, 1574 mm, 1576 mm, 1578 mm, 1580 mm, 1582 mm, 1584 mm, 1586 mm, 1588 mm, 1590 mm, 1592 mm, 1594 mm, 1596 mm, 1598 mm, 1600 mm, 1602 mm, 1604 mm, 1606 mm, 1608 mm, 1610 mm, 1612 mm, 1614 mm, 1616 mm, 1618 mm, 1620 mm, 1622 mm, 1624 mm, 1626 mm, 1628 mm, 1630 mm, 1632 mm, 1634 mm, 1636 mm, 1638 mm, 1640 mm, 1642 mm, 1644 mm, 1646 mm, 1648 mm, 1650 mm, 1652 mm, 1654 mm, 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1878 mm, 1880 mm, 1882 mm, 1884 mm, 1886 mm, 1888 mm, 1890 mm, 1892 mm, 1894 mm, 1896 mm, 1898 mm, 1900 mm, 1902 mm, 1904 mm, 1906 mm, 1908 mm, 1910 mm, 1912 mm, 1914 mm, 1916 mm, 1918 mm, 1920 mm, 1922 mm, 1924 mm, 1926 mm, 1928 mm, 1930 mm, 1932 mm, 1934 mm, 1936 mm, 1938 mm, 1940 mm, 1942 mm, 1944 mm, 1946 mm, 1948 mm, 1950 mm, 1952 mm, 1954 mm, 1956 mm, 1958 mm, 1960 mm, 1962 mm, 1964 mm, 1966 mm, 1968 mm, 1970 mm, 1972 mm, 1974 mm, 1976 mm, 1978 mm, 1980 mm, 1982 mm, 1984 mm, 1986 mm, 1988 mm, 1990 mm, 1992 mm, 1994 mm, 1996 mm, 1998 mm, 2000 mm, 2002 mm, 2004 mm, 2006 mm, 2008 mm, 2010 mm, 2012 mm, 2014 mm, 2016 mm, 2018 mm, 2020 mm, 2022 mm, 2024 mm, 2026 mm, 2028 mm, 2030 mm, 2032 mm, 2034 mm, 2036 mm, 2038 mm, 2040 mm, 2042 mm, 2044 mm, 2046 mm, 2048 mm, 2050 mm, 2052 mm, 2054 mm, 2056 mm, 2058 mm, 2060 mm, 2062 mm, 2064 mm, 2066 mm, 2068 mm, 2070 mm, 2072 mm, 2074 mm, 2076 mm, 2078 mm, 2080 mm, 2082 mm, 2084 mm, 2086 mm, 2088 mm, 2090 mm, 2092 mm, 2094 mm, 2096 mm, 2098 mm, 2100 mm, 2102 mm, 2104 mm, 2106 mm, 2108 mm, 2110 mm, 2112 mm, 2114 mm, 2116 mm, 2118 mm, 2120 mm, 2122 mm, 2124 mm, 2126 mm, 2128 mm, 2130 mm, 2132 mm, 2134 mm, 2136 mm, 2138 mm, 2140 mm, 2142 mm, 2144 mm, 2146 mm, 2148 mm, 2150 mm, 2152 mm, 2154 mm, 2156 mm, 2158 mm, 2160 mm, 2162 mm, 2164 mm, 2166 mm, 2168 mm, 2170 mm, 2172 mm, 2174 mm, 2176 mm, 2178 mm, 2180 mm, 2182 mm, 2184 mm, 2186 mm, 2188 mm, 2190 mm, 2192 mm, 2194 mm, 2196 mm, 2198 mm, 2200 mm, 2202 mm, 2204 mm, 2206 mm, 2208 mm, 2210 mm, 2212 mm, 2214 mm, 2216 mm, 2218 mm, 2220 mm, 2222 mm, 2224 mm, 2226 mm, 2228 mm, 2230 mm, 2232 mm, 2234 mm, 2236 mm, 2238 mm, 2240 mm, 2242 mm, 2244 mm, 2246 mm, 2248 mm, 2250 mm, 2252 mm, 2254 mm, 2256 mm, 2258 mm, 2260 mm, 2262 mm, 2264 mm, 2266 mm, 2268 mm, 2270 mm, 2272 mm, 2274 mm, 2276 mm, 2278 mm, 2280 mm, 2282 mm, 2284 mm, 2286 mm, 2288 mm, 2290 mm, 2292 mm, 2294 mm, 2296 mm, 2298 mm, 2300 mm, 2302 mm, 2304 mm, 2