

Technical drawing of a rectangular window frame. The drawing shows a cross-section of the frame with a diagonal line indicating the internal dimensions. The overall width is 2400 mm, and the overall height is 1800 mm. The internal width is 2200 mm, and the internal height is 1600 mm. The frame is labeled with 'U65' and 'L 100x65x9'. A diagonal line is labeled 'Leeresztő akna belmérete 1400x220 cm'. The drawing includes a scale bar at the bottom right indicating 0, 100, and 200 mm.

5 mm-es bordás lemez

1181

Technical drawing of a 5 mm edge plate (5 mm-es bordás lemez). The drawing includes a top view showing a rectangular plate with a width of 1181 mm. A side view shows the plate's thickness of 5 mm. A detail view shows the profile of the edge, which is a standard L-shaped profile with a 5 mm flange and a 10 mm lip. The drawing is labeled '5 mm-es bordás lemez' and '1181'.

The drawing shows a rectangular building footprint. The overall width is 1800 units and the depth is 1470 units. A smaller rectangle inside represents the main floor area, measuring 1650 units by 1420 units. The difference between the outer and inner rectangles is labeled as L-14.

Műanyag	Hossz	Szélesség	Felület
Belső helyiséghez beszerelt akna			
Trafo leadó akna típusú			
Armányterv szerinti horganyzott acél szerkezet	2270		
acél szent	2400		
Vízáró vasbeton fal			
Horganyzott acél korrozáló szerkezet			
Ünemeit heg., stat.joshagyott padlagrendszer			
Vízáró vasbeton fala, méretezett dübelrel rögzítve			
Horganyzott			
-			
bordás lemez, üzemen belüli keretcsatlakozáshoz hegesztve			
Elsőre legyalított 100Sx3 mm zártcselvény szerkezeti, 24,5 cm felépítéssel, 13 cm belépéssel			
Acél padlagerendák közé üzemen belülről hegesztve			
Lépcsőszent			

Technical drawing of a rectangular plate. The drawing shows a large rectangle with a smaller rectangle inside it, representing a plate with a central area. The dimensions are indicated by arrows and numbers:

- Top horizontal dimension: 2200
- Bottom horizontal dimension: 2330
- Left vertical dimension: 1580
- Right vertical dimension: 1620
- Inner rectangle dimensions: 2000 (width) and 1450 (height)
- Label: "U 65" is located in the bottom-left corner of the inner rectangle.

Méretet a helyszínen ellenőrizendő, mely után gyártmánytípus kiválasztása szükséges!

Az így elkészült gyártmánytervelet a gyártásba adás előtt a Felelős tervezővel jóvá kell hagyatni!

Részletes geometria ábrák galériákon és sorozatos metszeteken ábrázoltak szerint!

Az elem a szolgáltató által javasolt kivitelezéssel legyártandó!

acél lemez 8 mm

fióklejáró nyílás

1191

2364

1066

107

681

Technical drawing of a rectangular structure, likely a foundation or wall section, showing dimensions and components.

Dimensions:

- Overall width: 2400
- Overall height: 1800
- Inner width: 2200
- Inner height: 1600
- Top edge segments: 150, 350, 350, 350, 350, 150
- Bottom edge segments: 295, 100, 2200, 100
- Right edge segments: 150, 325, 325, 325, 325, 150

Labels and Components:

- B**: Points to the top and bottom edges of the inner rectangle.
- víz kifolyó**: Points to the top edge of the inner rectangle.
- 30x30x3**: Points to the top edge of the inner rectangle.
- L 100x65x9**: Points to the top edge of the inner rectangle.
- U 65**: Points to the top edge of the inner rectangle.
- rög**: Points to the bottom edge of the inner rectangle.

Technical drawing of a rectangular metal plate with dimensions and labels. The drawing shows a top view of the plate with various dimensions and annotations.

Dimensions (mm):

- Overall width: 1654
- Overall height: 1574
- Inner width: 1066
- Inner height: 546
- Plate thickness: 8 mm

Labels and Annotations:

- L80x4x6 (L-shaped bracket)
- acél lemez 8 mm (steel plate 8 mm)
- lépcső akasztási pont (staircase hanging point)
- Ø23 (hole diameter)
- 112, 140, 150, 200, 220, 237.4, 238.4, 239.4, 240.4, 241.4, 242.4, 243.4, 244.4, 245.4, 246.4, 247.4, 248.4, 249.4, 250.4, 251.4, 252.4, 253.4, 254.4, 255.4, 256.4, 257.4, 258.4, 259.4, 260.4, 261.4, 262.4, 263.4, 264.4, 265.4, 266.4, 267.4, 268.4, 269.4, 270.4, 271.4, 272.4, 273.4, 274.4, 275.4, 276.4, 277.4, 278.4, 279.4, 280.4, 281.4, 282.4, 283.4, 284.4, 285.4, 286.4, 287.4, 288.4, 289.4, 290.4, 291.4, 292.4, 293.4, 294.4, 295.4, 296.4, 297.4, 298.4, 299.4, 300.4, 301.4, 302.4, 303.4, 304.4, 305.4, 306.4, 307.4, 308.4, 309.4, 310.4, 311.4, 312.4, 313.4, 314.4, 315.4, 316.4, 317.4, 318.4, 319.4, 320.4, 321.4, 322.4, 323.4, 324.4, 325.4, 326.4, 327.4, 328.4, 329.4, 330.4, 331.4, 332.4, 333.4, 334.4, 335.4, 336.4, 337.4, 338.4, 339.4, 340.4, 341.4, 342.4, 343.4, 344.4, 345.4, 346.4, 347.4, 348.4, 349.4, 350.4, 351.4, 352.4, 353.4, 354.4, 355.4, 356.4, 357.4, 358.4, 359.4, 360.4, 361.4, 362.4, 363.4, 364.4, 365.4, 366.4, 367.4, 368.4, 369.4, 370.4, 371.4, 372.4, 373.4, 374.4, 375.4, 376.4, 377.4, 378.4, 379.4, 380.4, 381.4, 382.4, 383.4, 384.4, 385.4, 386.4, 387.4, 388.4, 389.4, 390.4, 391.4, 392.4, 393.4, 394.4, 395.4, 396.4, 397.4, 398.4, 399.4, 400.4, 401.4, 402.4, 403.4, 404.4, 405.4, 406.4, 407.4, 408.4, 409.4, 410.4, 411.4, 412.4, 413.4, 414.4, 415.4, 416.4, 417.4, 418.4, 419.4, 420.4, 421.4, 422.4, 423.4, 424.4, 425.4, 426.4, 427.4, 428.4, 429.4, 430.4, 431.4, 432.4, 433.4, 434.4, 435.4, 436.4, 437.4, 438.4, 439.4, 440.4, 441.4, 442.4, 443.4, 444.4, 445.4, 446.4, 447.4, 448.4, 449.4, 450.4, 451.4, 452.4, 453.4, 454.4, 455.4, 456.4, 457.4, 458.4, 459.4, 460.4, 461.4, 462.4, 463.4, 464.4, 465.4, 466.4, 467.4, 468.4, 469.4, 470.4, 471.4, 472.4, 473.4, 474.4, 475.4, 476.4, 477.4, 478.4, 479.4, 480.4, 481.4, 482.4, 483.4, 484.4, 485.4, 486.4, 487.4, 488.4, 489.4, 490.4, 491.4, 492.4, 493.4, 494.4, 495.4, 496.4, 497.4, 498.4, 499.4, 500.4, 501.4, 502.4, 503.4, 504.4, 505.4, 506.4, 507.4, 508.4, 509.4, 510.4, 511.4, 512.4, 513.4, 514.4, 515.4, 516.4, 517.4, 518.4, 519.4, 520.4, 521.4, 522.4, 523.4, 524.4, 525.4, 526.4, 527.4, 528.4, 529.4, 530.4, 531.4, 532.4, 533.4, 534.4, 535.4, 536.4, 537.4, 538.4, 539.4, 540.4, 541.4, 542.4, 543.4, 544.4, 545.4, 546.4, 547.4, 548.4, 549.4, 550.4, 551.4, 552.4, 553.4, 554.4, 555.4, 556.4, 557.4, 558.4, 559.4, 560.4, 561.4, 562.4, 563.4, 564.4, 565.4, 566.4, 567.4, 568.4, 569.4, 570.4, 571.4, 572.4, 573.4, 574.4, 575.4, 576.4, 577.4, 578.4, 579.4, 580.4, 581.4, 582.4, 583.4, 584.4, 585.4, 586.4, 587.4, 588.4, 589.4, 590.4, 591.4, 592.4, 593.4, 594.4, 595.4, 596.4, 597.4, 598.4, 599.4, 600.4, 601.4, 602.4, 603.4, 604.4, 605.4, 606.4, 607.4, 608.4, 609.4, 610.4, 611.4, 612.4, 613.4, 614.4, 615.4, 616.4, 617.4, 618.4, 619.4, 620.4, 621.4, 622.4, 623.4, 624.4, 625.4, 626.4, 627.4, 628.4, 629.4, 630.4, 631.4, 632.4, 633.4, 634.4, 635.4, 636.4, 637.4, 638.4, 639.4, 640.4, 641.4, 642.4, 643.4, 644.4, 645.4, 646.4, 647.4, 648.4, 649.4, 650.4, 651.4, 652.4, 653.4, 654.4, 655.4, 656.4, 657.4, 658.4, 659.4, 660.4, 661.4, 662.4, 663.4, 664.4, 665.4, 666.4, 667.4, 668.4, 669.4, 670.4, 671.4, 672.4, 673.4, 674.4, 675.4, 676.4, 677.4, 678.4, 679.4, 680.4, 681.4, 682.4, 683.4, 684.4, 685.4, 686.4, 687.4, 688.4, 689.4, 690.4, 691.4, 692.4, 693.4, 694.4, 695.4, 696.4, 697.4, 698.4, 699.4, 700.4, 701.4, 702.4, 703.4, 704.4, 705.4, 706.4, 707.4, 708.4, 709.4, 710.4, 711.4, 712.4, 713.4, 714.4, 715.4, 716.4, 717.4, 718.4, 719.4, 720.4, 721.4, 722.4, 723.4, 724.4, 725.4, 726.4, 727.4, 728.4, 729.4, 730.4, 731.4, 732.4, 733.4, 734.4, 735.4, 736.4, 737.4, 738.4, 739.4, 740.4, 741.4, 742.4, 743.4, 744.4, 745.4, 746.4, 747.4, 748.4, 749.4, 750.4, 751.4, 752.4, 753.4, 754.4, 755.4, 756.4, 757.4, 758.4, 759.4, 760.4, 761.4, 762.4, 763.4, 764.4, 765.4, 766.4, 767.4, 768.4, 769.4, 770.4, 771.4, 772.4, 773.4, 774.4, 775.4, 776.4, 777.4, 778.4, 779.4, 780.4, 781.4, 782.4, 783.4, 784.4, 785.4, 786.4, 787.4, 7

Technical drawing of a rectangular frame assembly, likely a window or door frame, showing dimensions and components.

Dimensions (mm):

- Overall Width:** 2374
- Overall Height:** 1574
- Inner Frame Width:** 1950 (1050 + 280 + 140 + 416 + 140 + 220)
- Inner Frame Height:** 1134 (500 + 450 + 112)
- Frame Thickness:** 8 mm
- Spacer Dimensions:** 112 mm (top, bottom, left), 112 mm (right)
- Internal Spacing:** 112 mm (between vertical dividers), 140 mm (between horizontal dividers)

Labels and Components:

- acél lemez 8 mm:** Steel plate 8 mm thick.
- cső hővelő 1/2 (21,3x2, h=2):** Pipe heater 1/2 (21,3x2, h=2).
- alátámasztás:** Support.
- 100x50x4:** Square frame element 100x50x4.
- Ø23:** Circular hole with diameter 23 mm.
- CS:** Component label.

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Technical drawing of a rectangular frame. The drawing shows a rectangle with dimensions 900 (width) and 1050 (height). The width is divided into three segments: 20, 860, and 20. The height is labeled 1050. The material is specified as 20x20x2. The frame is labeled 'egy oldalon 1 m lánc' and 'egy oldalon kámpó'. The bottom left corner is labeled 'furat Ø7'.

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