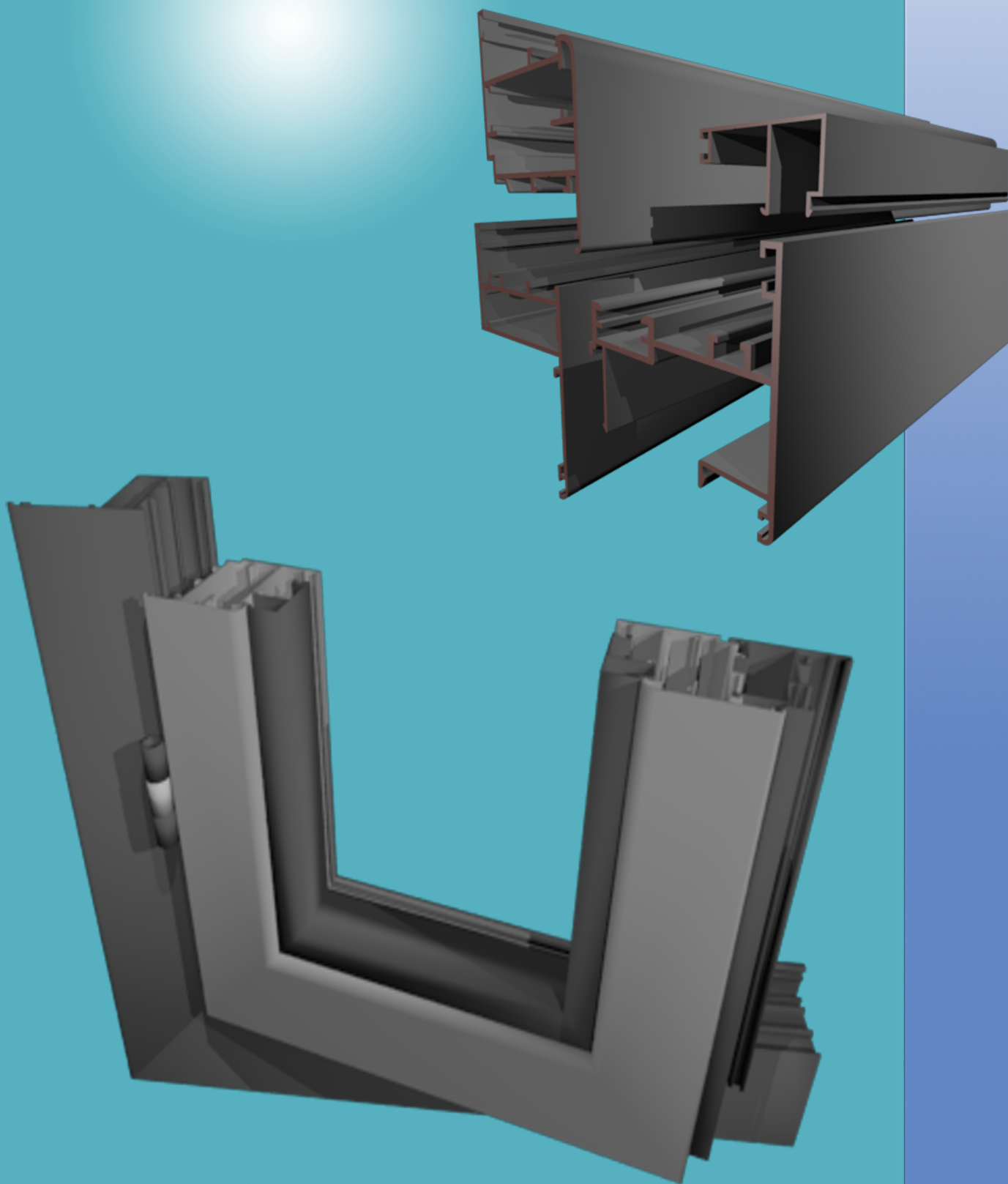
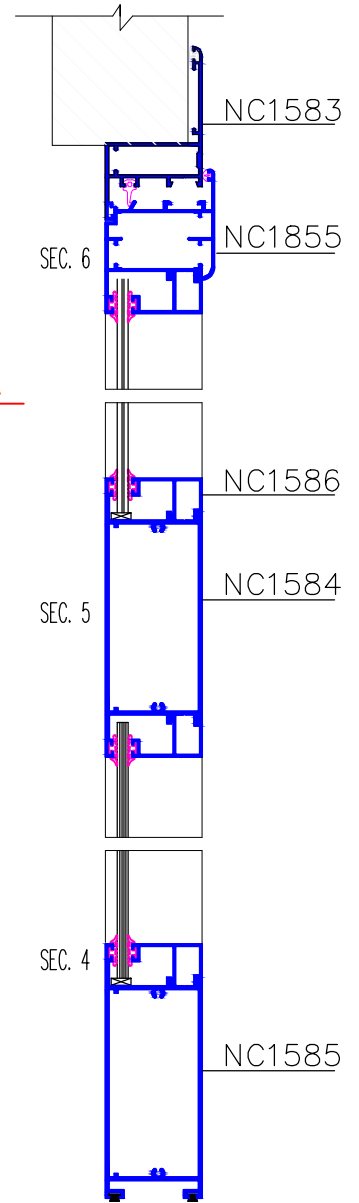
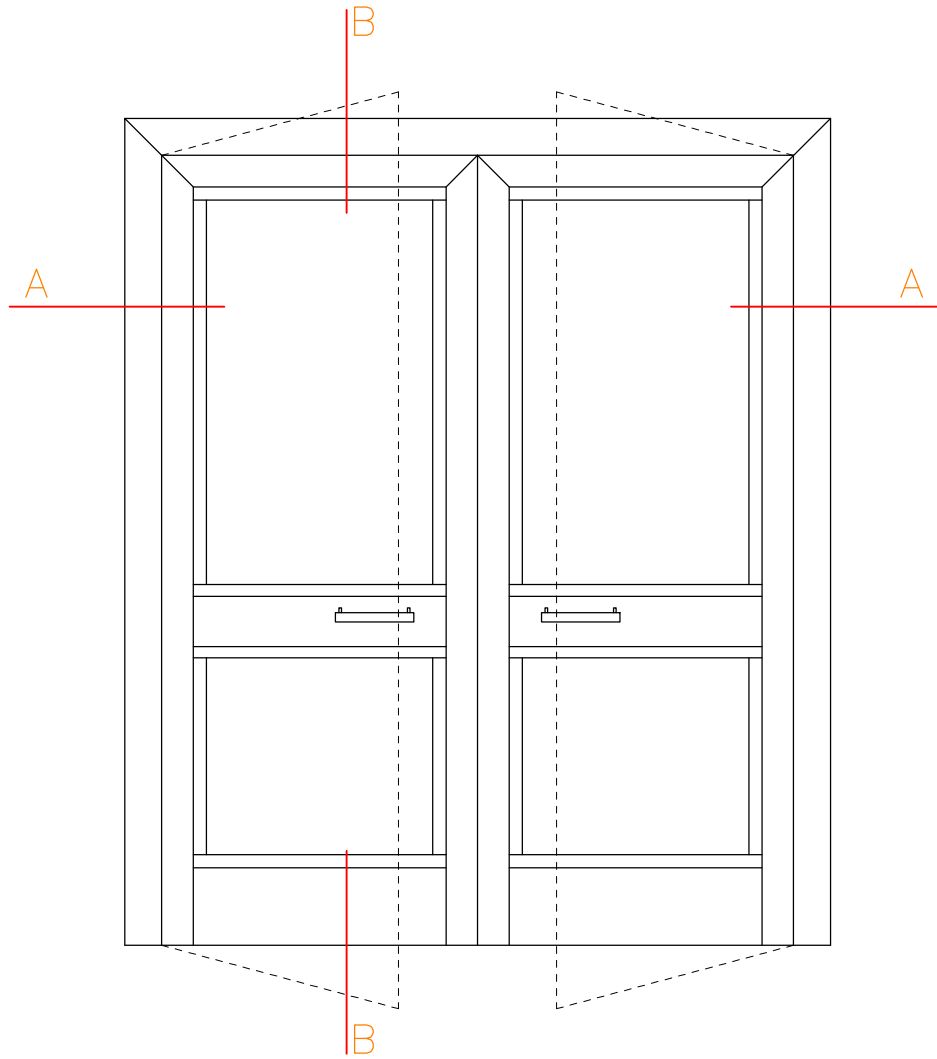
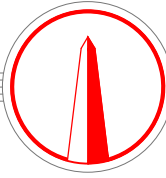


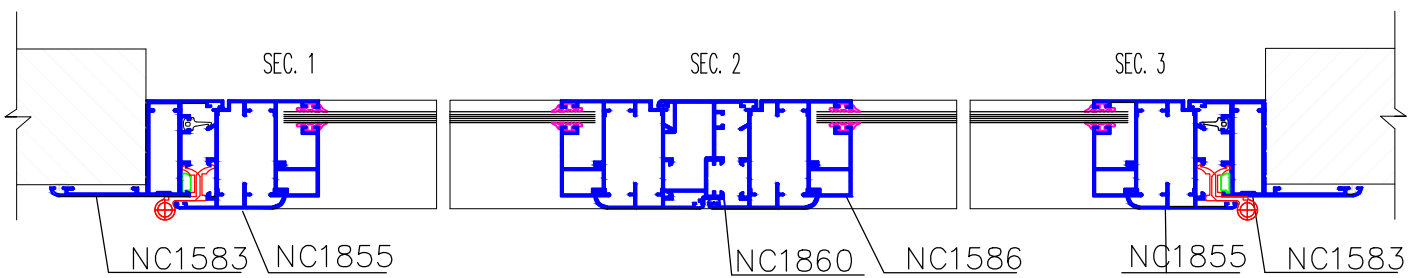


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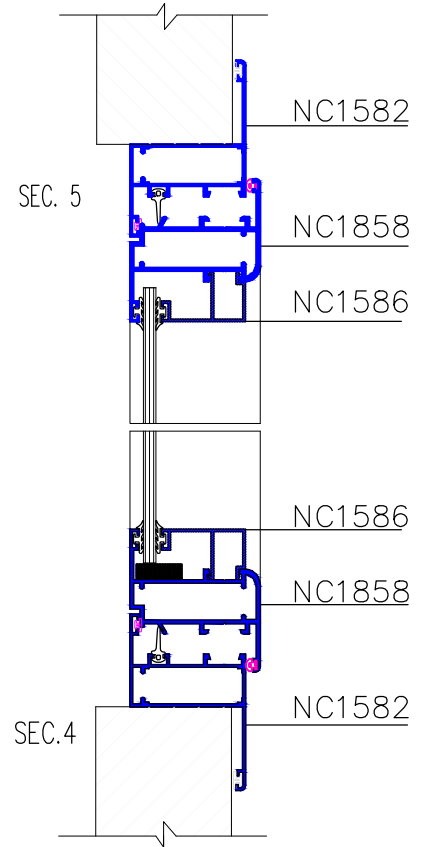
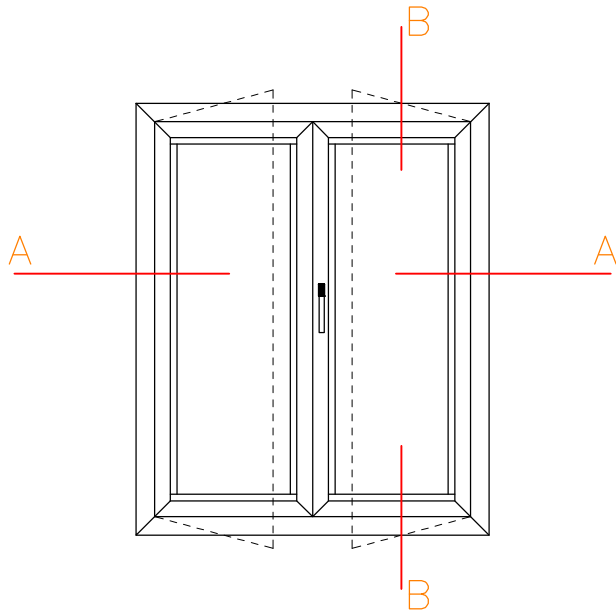
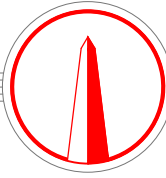




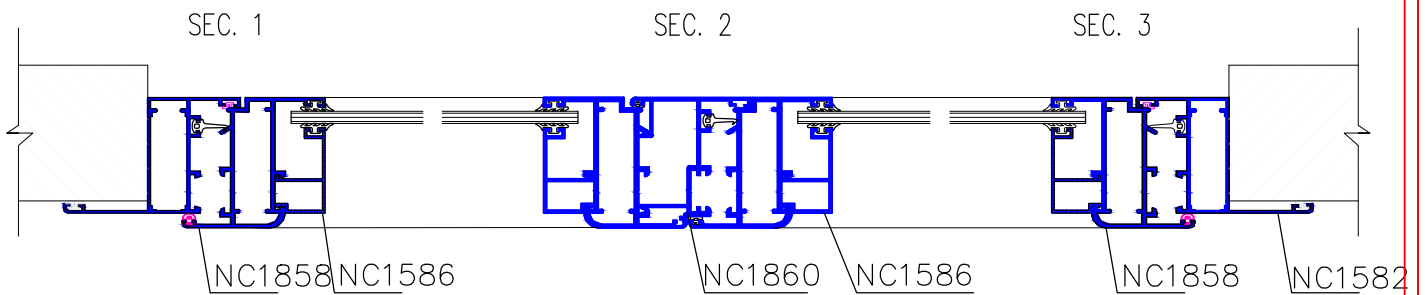
Section B-B



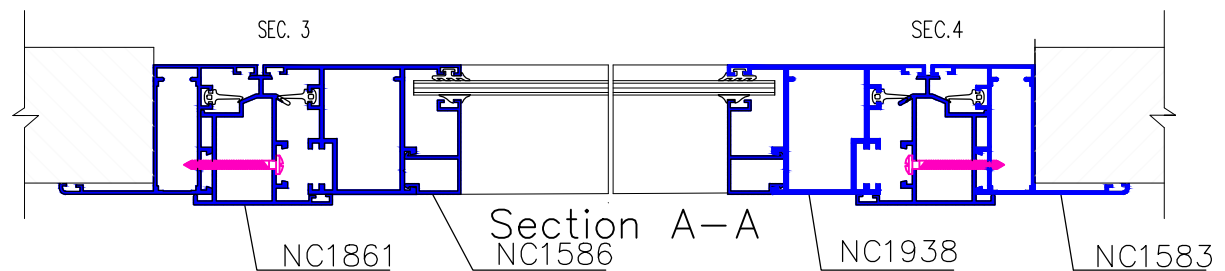
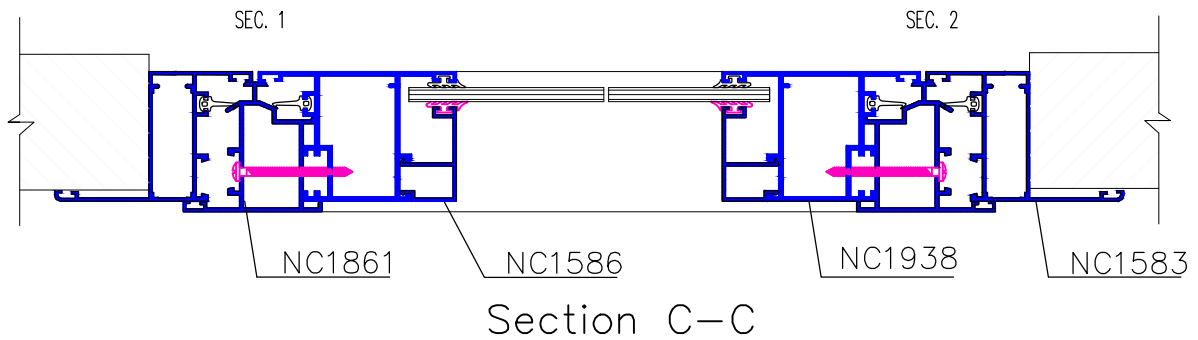
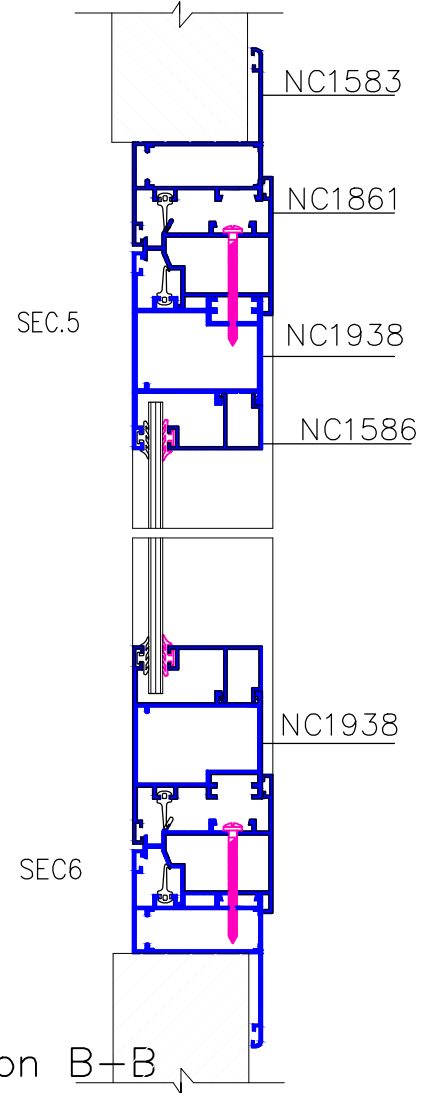
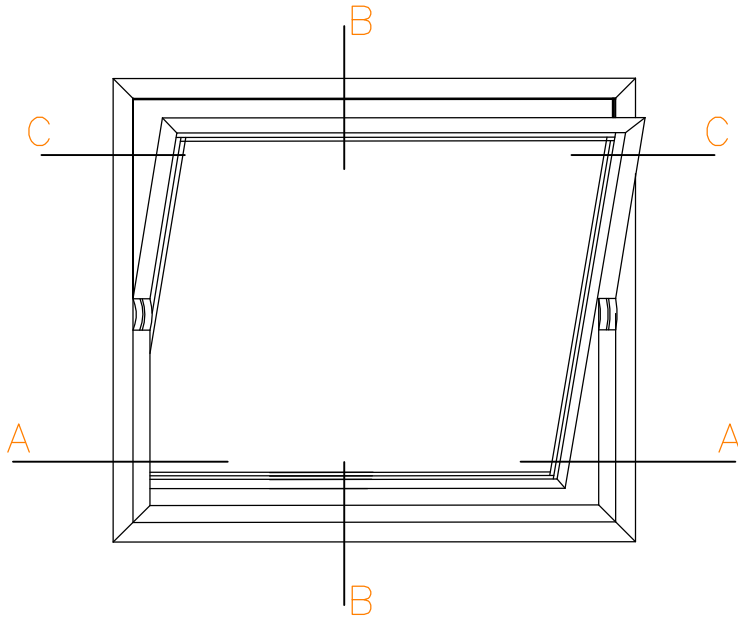
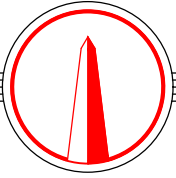
Section A-A

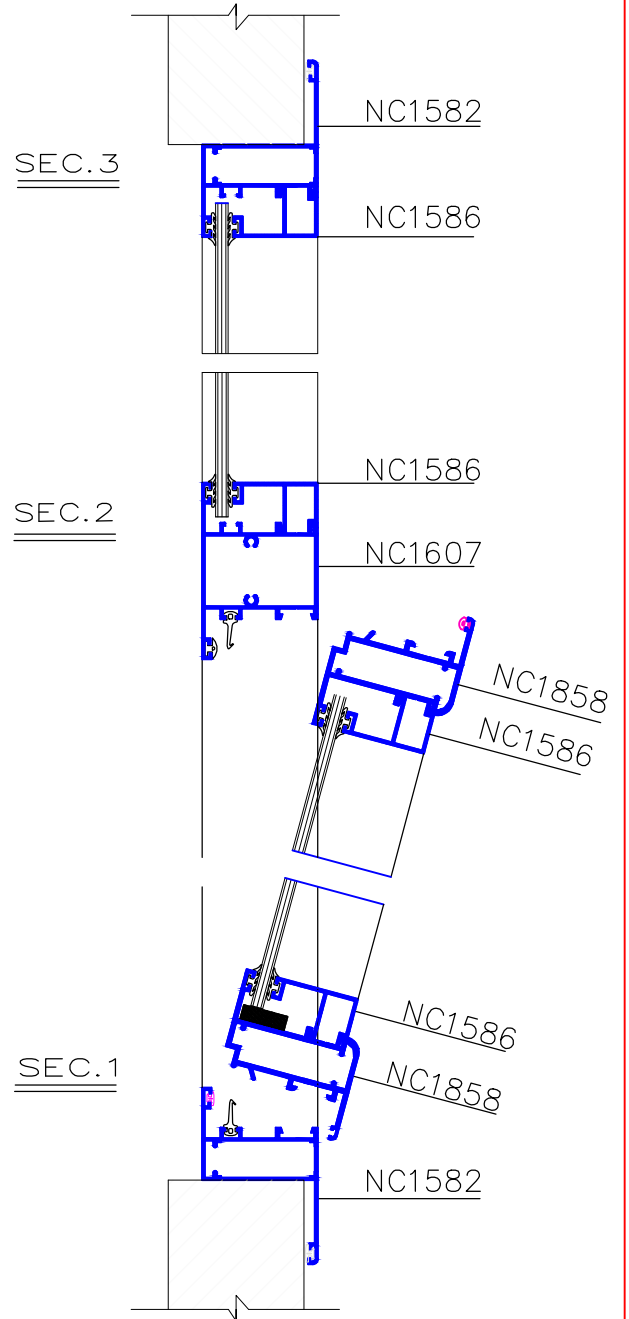
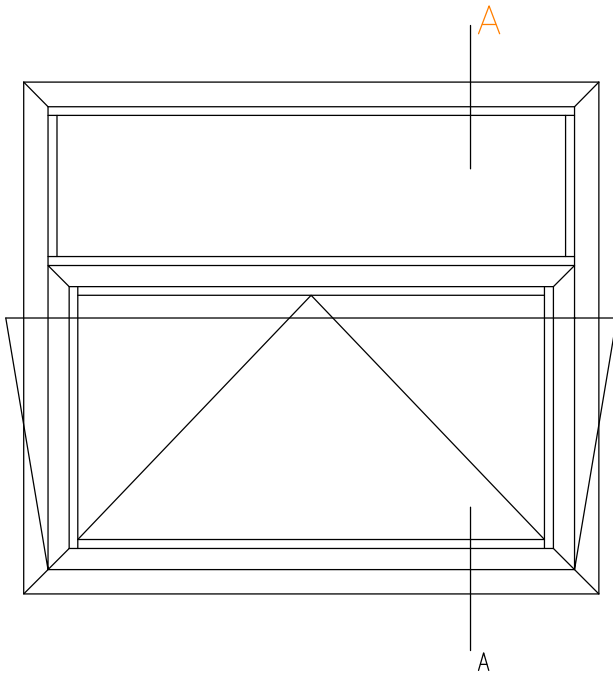
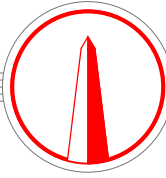


Section B-B

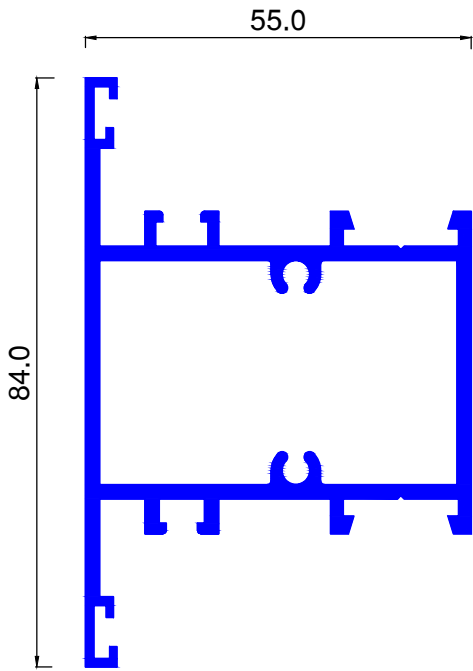
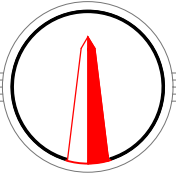


Section A-A

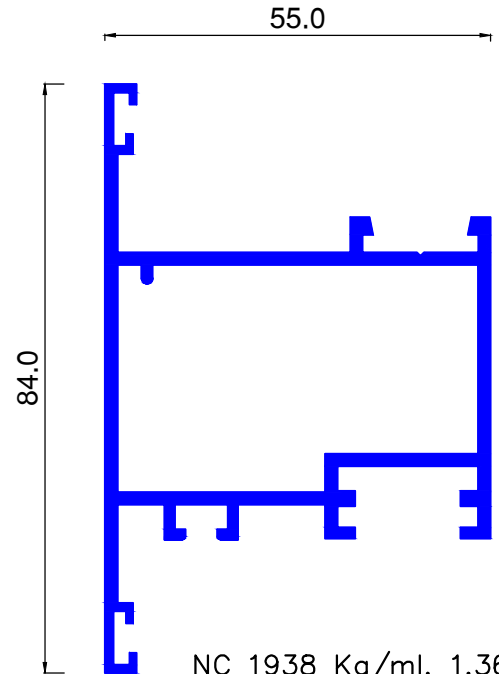




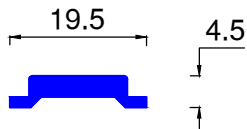
Section A-A



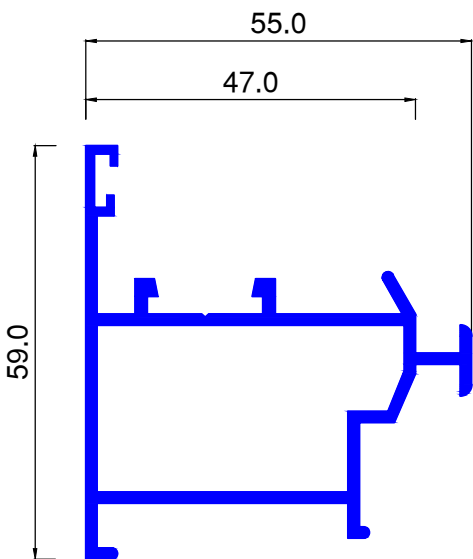
NC 1706 Kg/ml. 1.624



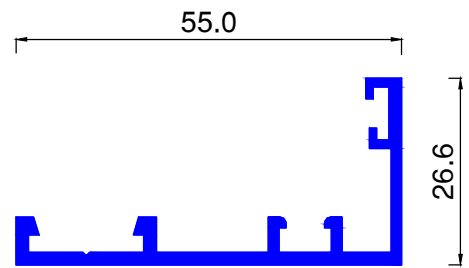
NC 1938 Kg/ml. 1.361



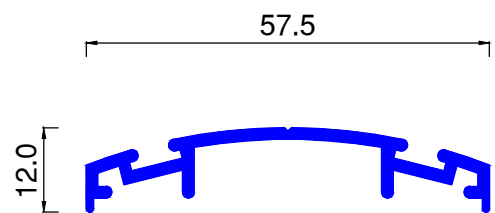
NC 1459 Kg/ml. 0.162



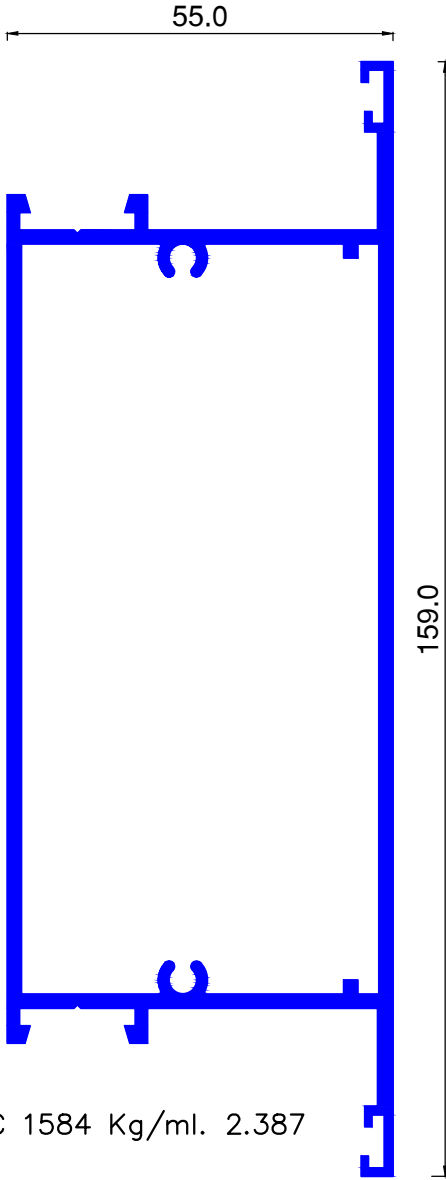
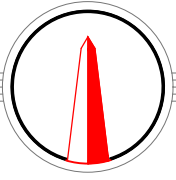
NC 1861 Kg/ml. 0.959



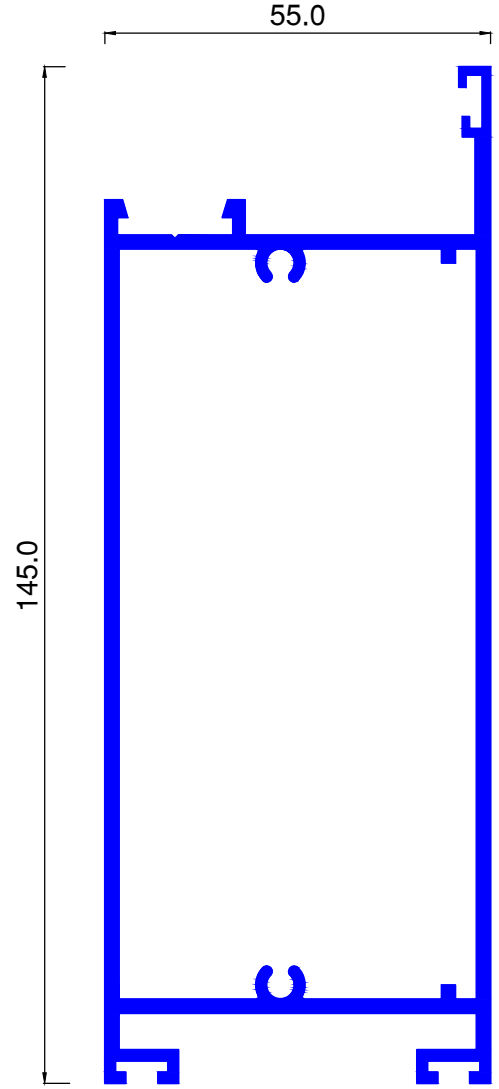
NC 1601 Kg/ml. 0.516



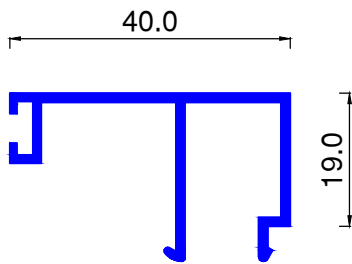
NC 1718 Kg/ml. 0.427



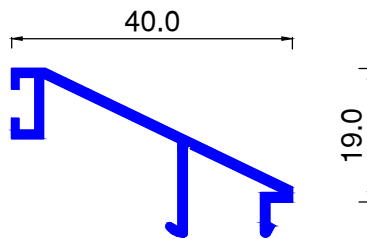
NC 1584 Kg/ml. 2.387



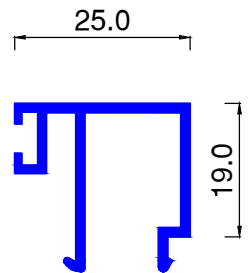
NC 1585 Kg/ml. 2.412



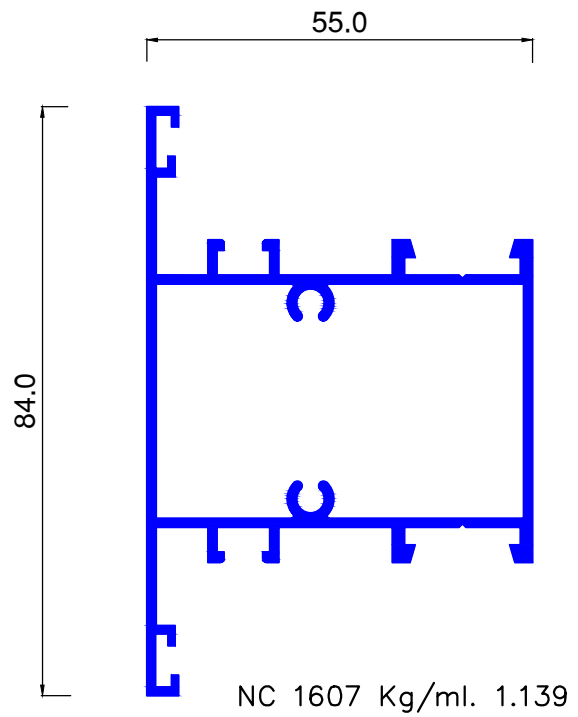
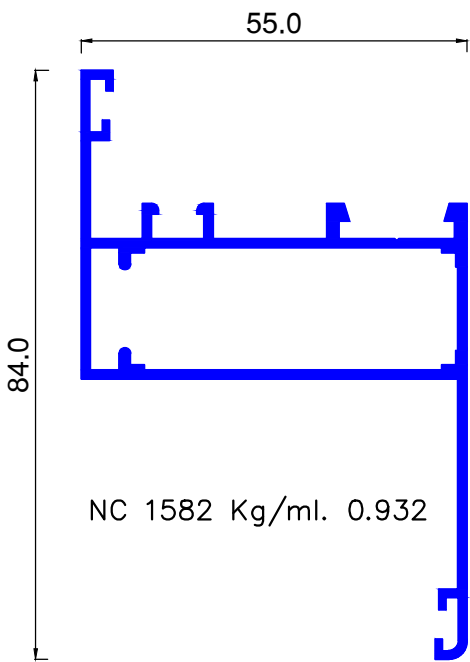
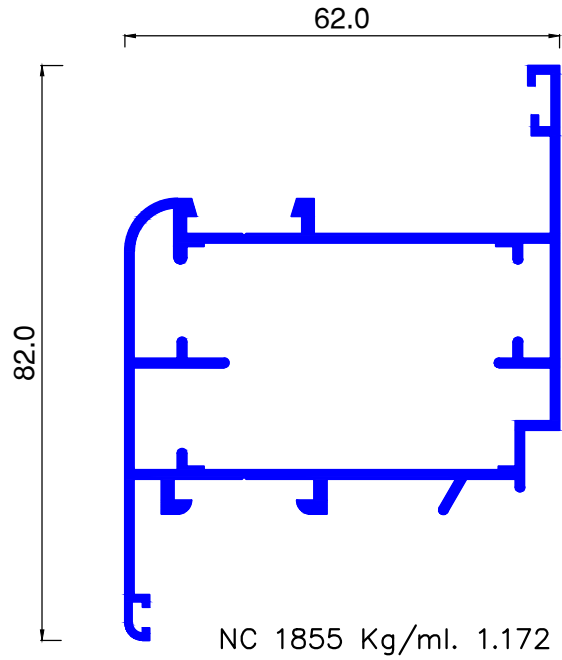
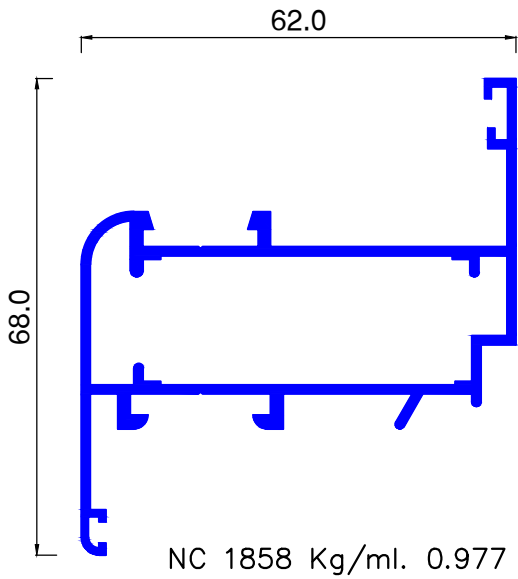
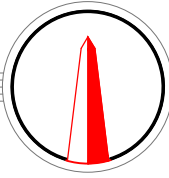
NC 1586 Kg/ml. 0.378



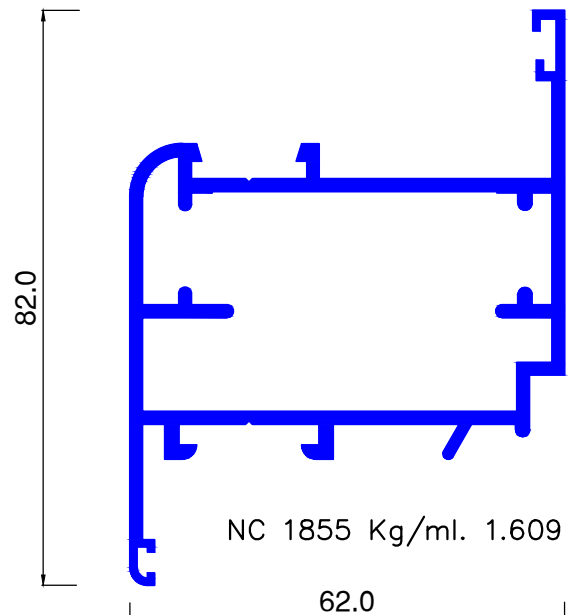
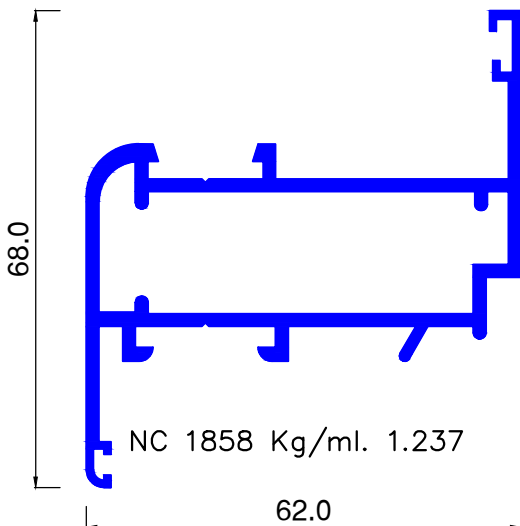
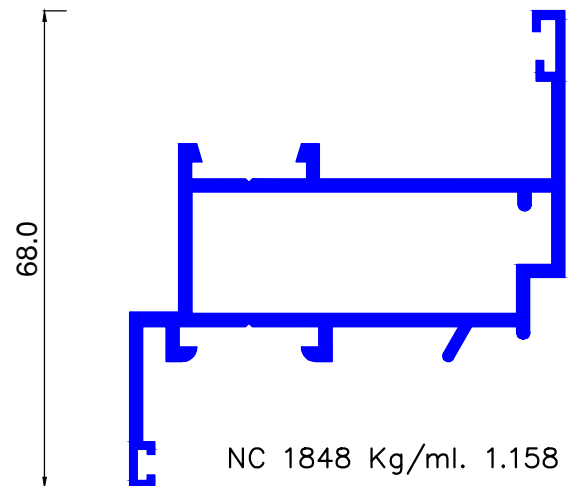
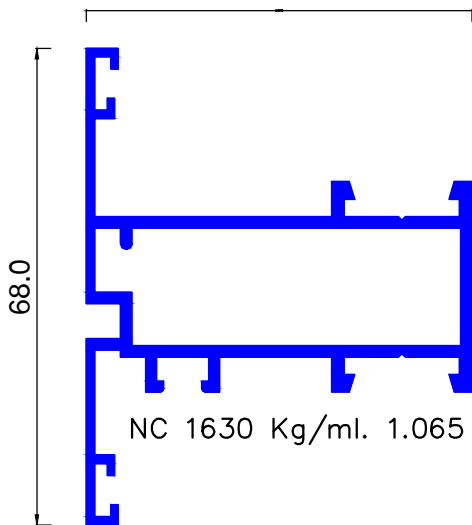
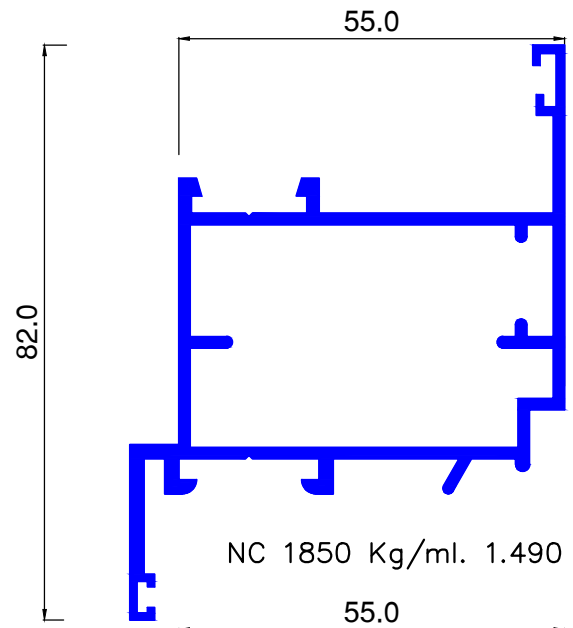
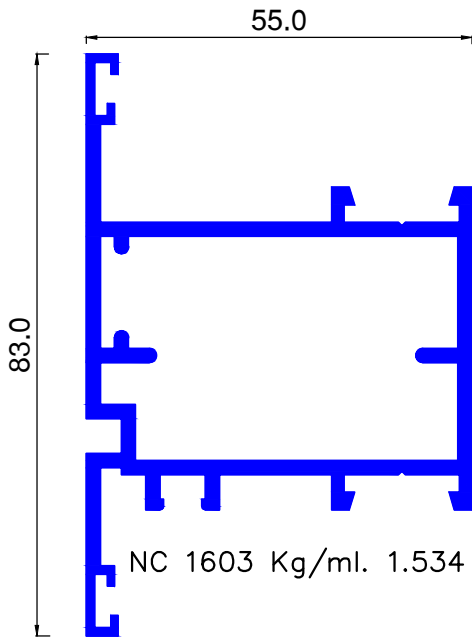
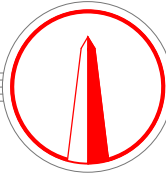
NC 1587 Kg/ml. 0.278

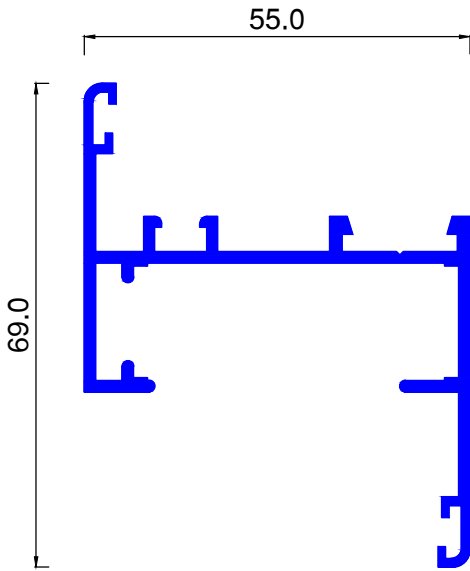
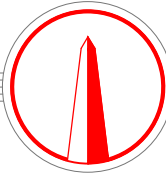


NC 1704 Kg/ml. 0.311

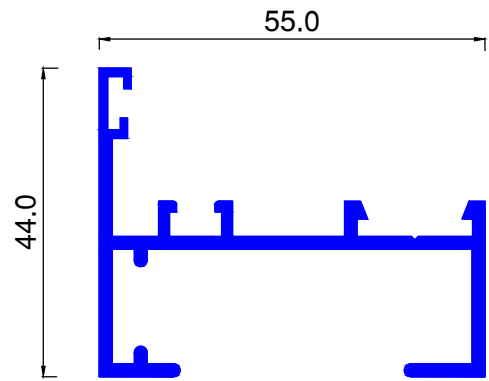




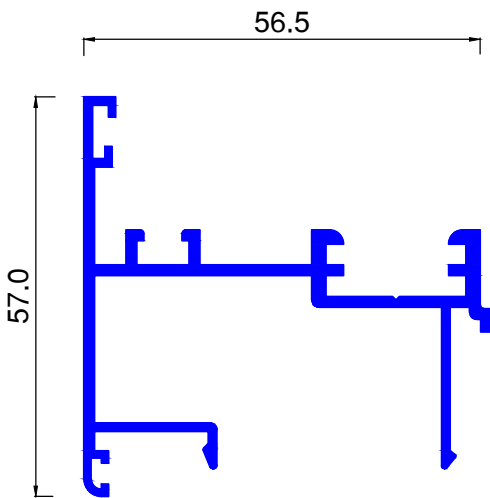




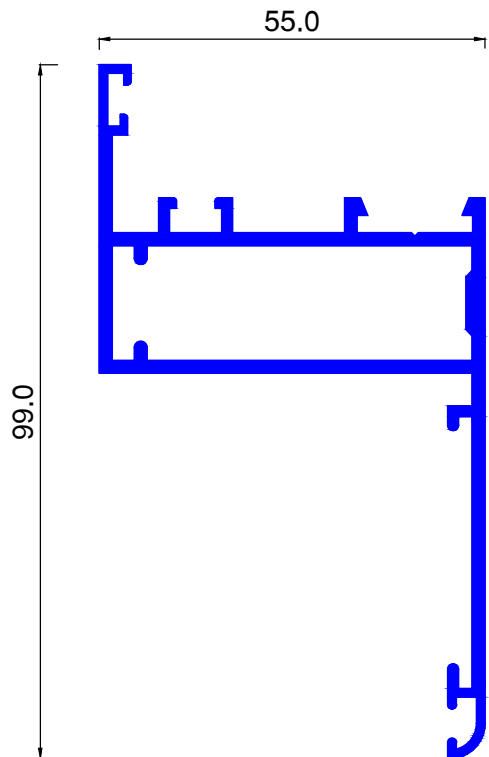
NC 1582 Kg/ml. 0.991



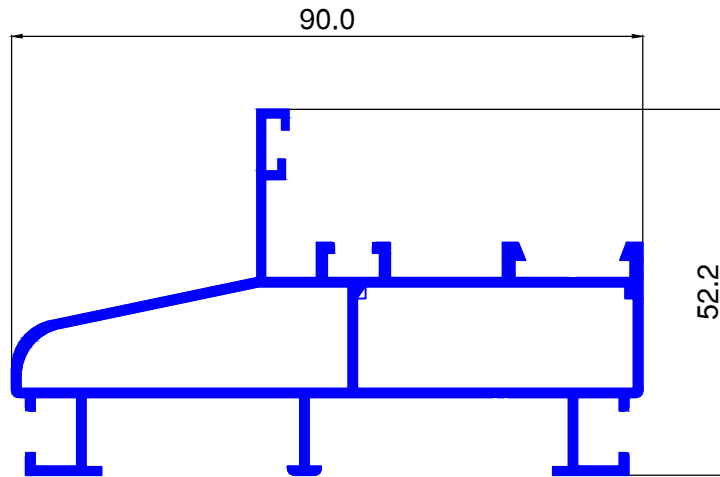
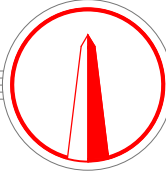
NC 1597 Kg/ml. 0.883



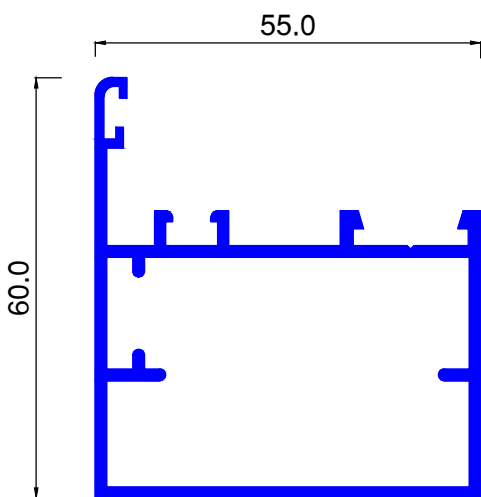
NC 1860 Kg/ml. 0.845



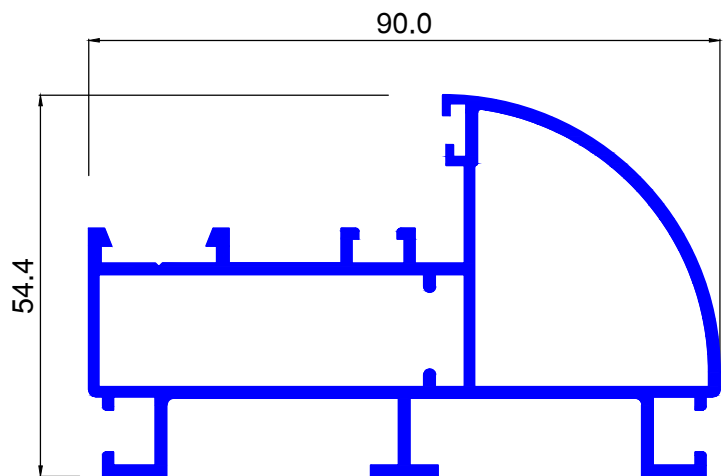
NC 1583 Kg/ml. 1.293



NC 1528 Kg/ml. 1.207



NC 1598 Kg/ml. 1.245



NC 1596 Kg/ml. 1.401