

- (ix) width 10.8 mm to 11.2 mm; thickness 3.1 mm to 3.5 mm; corner radius 1.40 mm to 1.80 mm on the bottom corners and 0.9 mm to 1.4 mm on the top corners; profile cross-section having arc with bend radius 10 mm on the bottom, and having an arc with a bend radius of 13.30 mm on the top; the bottom and the top being concentric; bottom arc measuring from 44 to 49 degrees of convexity, resulting in a frontal view of an irregular crescent; the left and right sides of the profile at 9 to 11 degrees from the perpendicular toward the center from the bottom;
- (x) width 13.3 mm to 13.7 mm; thickness 4.0 mm to 4.4 mm; corner radius 1.90 mm to 2.50 mm on the bottom corners and 0.9 mm to 1.4 mm on the top corners; profile cross-section having arc with bend radius of 25 mm on the bottom, and having an arc with a bend radius of 29.20 mm on the top; the bottom and the top being concentric; bottom arc measuring from 30 to 35 degrees of convexity, resulting in a frontal view of an irregular crescent; the left and right sides at 9 to 11 degrees from the perpendicular toward the center from the bottom;
- (xi) width 17.3 mm to 17.7 mm; thickness 5.0 mm to 5.4 mm; corner radius 1.9 mm to 2.60 mm on the bottom corners and 0.9 mm to 1.4 mm on the top corners; profile cross-section having arc with bend radius of 25 mm on the bottom, and having an arc with a bend radius of 30.20 mm on the top; the bottom and the top being concentric; bottom arc measuring from 25 to 30 degrees of convexity, resulting in a frontal view of an irregular crescent; the left and right sides of the profile at 9 to 11 degrees from the perpendicular toward the center from the bottom;
- (xii) width 10.0 mm to 10.4 mm; thickness 3.2 mm to 3.6 mm; corner radius 0.4 mm to 0.6 mm on all four corners; profile cross-section having arc with bend radius of 10 mm on the bottom, and having an arc with a bend radius of 13.40 mm on the top; the bottom and the top being concentric; bottom arc measuring from 48 to 53 degrees of convexity, resulting in a frontal view of an arc with parallel vertical sides;
- (xiii) width 11.8 mm to 12.2 mm; thickness 3.8 mm to 4.2 mm; corner radius 0.7 mm to 1.3 mm on all four corners; profile cross-section having arc with bend radius of 25 mm on the bottom, and having an arc with bend radius of 29 mm on the top; the bottom and the top being concentric; bottom arc measuring from 25 to 30 degrees of convexity, resulting in a frontal view of an arc with parallel vertical sides;
- (xiv) width 15.8 mm to 16.2 mm; thickness 6.4 mm to 6.8 mm; corner radius 1.0 mm to 1. mm on the bottom corners and 4.8 mm to 4.84 mm on the top corners; profile cross-section having arc with bend radius of 17.78 mm on the bottom; the bottom arc of the profile measuring from 35 to 40 degrees of convexity; the top of the profile having a flat surface and the left and right sides vertical and parallel;
- (xv) width 7.39 mm to 7.79 mm; thickness 3.61 mm to 4.01 mm; corner radius 0.27 mm to 0.33 mm on all four corners; with the top and bottom surfaces of the profile flat and the left and right sides vertical and parallel;
- (xvi) width 12.5 mm to 12.9 mm; thickness 2.6 mm to 3.0 mm; profile has sharp corners with no corner radius, resulting in a true rectangular shape; with both the top and bottom surfaces of the profile flat and the left and right sides vertical and parallel; or
- (xvii) width 16.3 mm to 16.7 mm; thickness 6.3 mm to 6.7 mm; corner radius of 1.40 mm to 1.80 mm on all four corners; with both the top and bottom surfaces of the profile flat and the left and right sides vertical and parallel;
- (cdxiii) hot-rolled stainless steel bars, designated as A-614, the foregoing with a mill rolled rounded edge and thickness not over 12 mm, width not over 180 mm and length not over 7 m; having the following chemical composition (in percent by weight), conforming to DIN 1.4021: carbon 0.18 to 0.22, silicon not over 1, manganese not over 1, phosphorus not over 0.045, sulfur not over 0.03, chromium 12 to 14, with or without other trace elements; tolerances for chemical composition and sizes conforming to ASTM A-484, latest revision;
- (cdxiv) hot-rolled stainless steel bars, designated as A-614, the foregoing with a mill rolled rounded edge and thickness not over 15 mm, width not over 250 mm and length not over 7 m; having the following chemical composition (in percent by weight), conforming to DIN 1.4116: carbon 0.42 to 0.48, silicon not over 1, manganese not over 1, phosphorus not over 0.045, sulfur not over 0.03, chromium 13.8 to 15, molybdenum 0.45 to 0.60, vanadium 0.10 to 0.15, with or without other trace elements; tolerances for chemical composition and sizes conforming to ASTM A-484, latest revision;
- (cdxv) hot-rolled stainless steel bars, designated as A-614, with a mill rolled rounded edge and thickness not over 12 mm, width not over 180 mm and length not over 7 m; having the following chemical composition (in percent by weight),