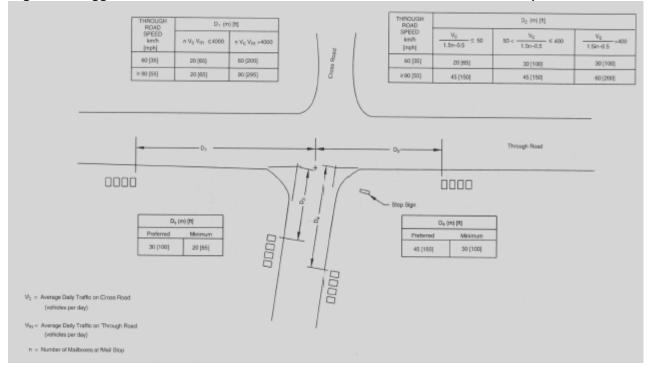
Table 1 - Suggested guidelines for lateral placement of mailboxes

Highway Type and ADT, (vpd)	Width of All-Weather Surface Turnout or Available Shoulder at Mailbox, (m) [ft]		Distance Roadside Face of Mailbox Is to Be Offset Behind Edge of Turnout or Usable Shoulder, (mm) [in.]	
	Preferred	Minimum	Preferred	Minimum
Rural Highway Over 10,000	> 3.6 [12]	2.4	200 to 300 [8 to 12]	0
Rural Highway 1,500 to 10,000	3.6	2.4 [8]		
Rural Highway 400 to 1,500	3.0	2.4		
Rural Road Under 400	2.4	1.8 [6] ²		200 [10] ³
Residential Street Without Curb or All-Weather Shoulder	1.8	0.00		
Curbed Residential Street	Not Applicable		200 to 300 [8 to 12] ⁴	150 [6] ⁴

^{*}If a turnout is provided, this may be reduced to zero

Figure 4 - Suggested Minimum Clearance Distances to Nearest Mailbox in Mail Stops at Intersections



non x 18 ms Long
| Pax * "In * "I Lockwarder", 1 - Not
| Pax * "In * "I Lockwarder", 1 - Not
| Pax * "I Lockwarder", 1 - Not

Figure 8 - Single and Double Mailbox Assemblies - Series A



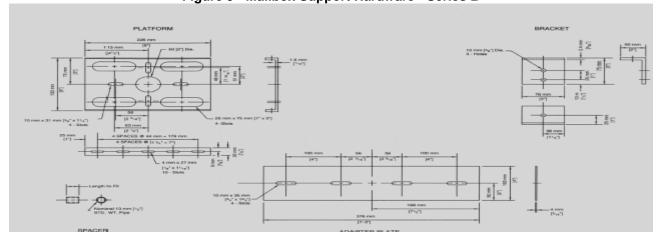
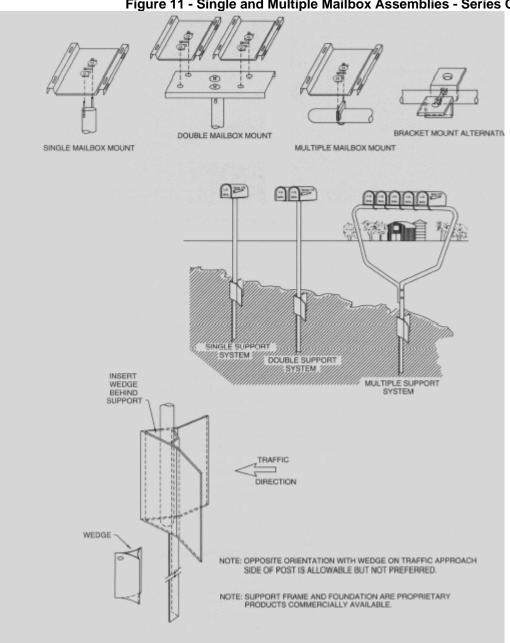


Figure 10 - Single and Double Mailbox Assemblies - Series B 8 mm x 45 mm Long [k/st* x 1 k/s] Long Hex Bolt, 2 - Washers, 4 mm x 18 mm Long 4 mm x 18 mm Long [h/6" x 11/6"] Long Slotted Rd. Hd. Bolt, [l/₁₆" x **/₁₆"] Long Slotted Rd. Hd. Bolt, 1 - Lockwasher, 1 - Nut (Stove Bolt) 2 - Washers, 1 - Lockwasher, 1 - Nut (Stove Bolt) 2 - Washers, 1 - Lockwasher, 1 - Nut 8 mm x 18 mm Long [N_H" x N_H"] Long Hix Bolt, 2 - Washers, Platform 1 - Lockwasher, 1 - Nut Platform - Bracket 0 ___ Bracket Adapter Plate Q 8 mm x 56 mm Long [%; x 2 %; 3] Long Hex Bolt, 2 - Washers, 3 kg/m [1.85 lb/ft] 3 kg/m [1.95 lb/ft] 8 mm x 56 mm Long Flanged Channel [*:e" x 2 *:e"] Long Hex Bolt, 2 - Washers, 1 - Lockwasher, 1 - Nut Flanged Channel 1 - Lockwasher, 1 - Nut GROUND LINE 600 mm [2'-0"] * H (Min.) ' H (Min.) Max. Depth for Metal Posts * Established by the U.S. Postal Service H is usually 1.0 m to 1.2 m [3-4" to 4-0"] SPACING FOR MULTIPLE POST INSTALLATION NOTE: ALL DIMENSIONS IN MILLIMETERS UNLESS OTHERWISE INDICATED. ALL DIMENSIONS IN BRACKETS ARE IN U.S. CUSTOMARY UNITS.

Figure 11 - Single and Multiple Mailbox Assemblies - Series C



SECTION A-A 38 mm x 200 mm x 500 mm [1 1/2" x 8" x 1'-8"] Wood Filler (Fir) Clamp available where automobile tailpiipe fittings are sold. 6 mm x 90 mm Long Bolts [1 14" x 3'-6 1/2"] Long Bolt 540 mm [1' - 9 1/2"] [149 1/2"] 38 mm x 200 mm x 500 mm (Fir) -[1/2" x 8" x 1' - 8"] (Fir) 31 mm x 1080 mm Steel Pipe [1 1/4" x 3'-6 1/2"] Steel Pipe 50 mm x 100 mm x 1.7 m (Fir) [2" x 4" x 6"] (Fir) 200 25 mm x 225 mm Pipe Sleeve [1" x 9"] Pipe Sleeve 3-16d Nails, Typ. 31 mm x 70 mm Steel Pipe [1 'q" x 2 %"] Steel Pipe 330 mm 4-5d Nals [1'-1"] 2-25 mm x 150 mm (Fir) [2'-1" by 6"] (Fir) 1200 mm 100 mm [4"] 45° Elbow Typ. 1.0 m to 1.2 m 1.6 m to 1.2 m [3-4" to 4"] [3.4" to 4"] 450 mm 1200 mm [1'-6"] [4] [4] 31 mm x 850 mm Steel Pipe [1 14" x 2'-10"] Steel Pipe 100 mm x 100 mm x 1.9 m [4" x 4" x 6'- 3"] Wood Post (Fir) . 31 mm [1 14"] Pipe Coupling 6 mm [1/4"] [3] mm 008 8 Crushed Stone Concrete 300 mm 300 mm [1] DIA. [1] DIA.

Figure 13 - Cantilever Mailbox Supports