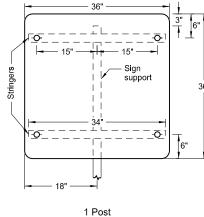
SIGN PUNCHING, STRINGER AND SUPPORT LOCATION DETAILS REGULATORY, WARNING AND GUIDE SIGNS Sign supports 10' -0-Sign support Sign Sign Support 志 supports <u>-</u><u>o</u>--0-<u>-</u><u>o</u>-60" 0 <u>_o</u> -0-20" 1 Post $\perp \perp _$ ₫. <u>_</u>_ Assembly No. 13 ____O <u>-</u>0-<u>-</u> ē -0--0-11 - 24" 12" 12" 1 Post 2 Posts 3 Posts Assembly No. 12 - Sign supports łOł -0 ō ō 11 - 15" — 15" — 🗕 - Sign support — Sign support supports 30 11 Į**O**Į ____. -0--Ō-<u>-</u> -0--0-

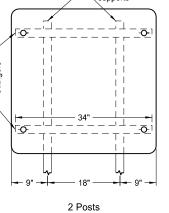
Assembly No. 15

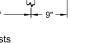
- 15"

-1 Post 6" 1

2 Posts



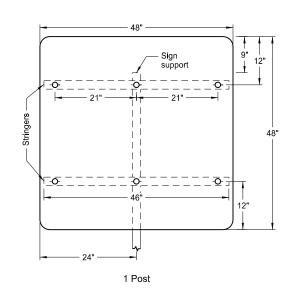


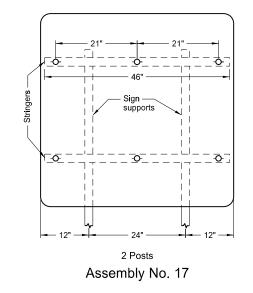


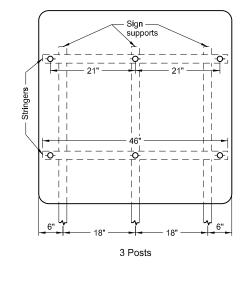
Assembly No. 16

3 Posts

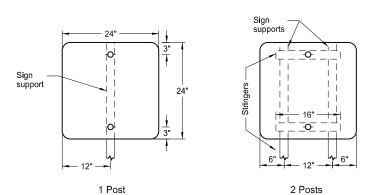
12



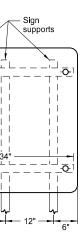




D-754-28



Assembly No. 14



Notes:

- 1. Use 0.100 inch minimum thickness sign backing material.
- 2. Use $1\frac{1}{2}$ " x $1\frac{1}{2}$ " perforated square tube stringers.
- 3. Punch holes round for %" bolt.

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	NORTH DAKOTA DEPARTMENT OF TRANSPORTATION		
	12-1-10		This document was originally
	REVISIONS		issued and sealed by
	DATE	CHANGE	Kirk J Hoff,
	8-30-18 8-30-19	Updated to active voice & changed Assembly 16 post spacing. New Design Engineer PE Stamp.	Registration Number
			PE-4683,
			on 8/30/19 and the original
			document is stored at the
			North Dakota Department
			of Transportation