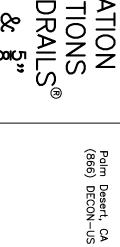
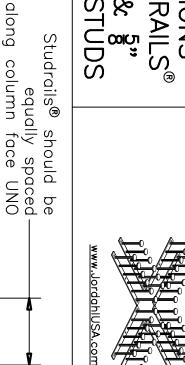


WITH ½" & §"
DIAMETER STUDS FOR STUDRAILS® **NSTRUCTIONS** INSTALLATION



Brampton, ON (800) 36-DECON



STUDRAILS® MUST BE INSTALLED WITH THE STUDS VERTICAL AND MUST REMAIN VERTICAL WHEN WARNING! equally spaced along Studrail® UNO

Slab edge

2"min(TYP) -

column faces (UNO) to be in line with Edge of Studrails®

Studrail® ends

column (TYP) at face of

PLACING THE CONCRETE.

- Studrails® must be vertical
- 0 Studrails® must be placed at column corners UNO
- Position chairs 2" minimum from rail ends.
- Slide additional chairs on rail equally spaced (See table
- Use one chair top with each chair bottom.
- 0 Position chair top over base rail.
- Use 4d-6d common nails.

0

- Insert nail through hole in chair top.
- Nail all chairs tightly. Nail through chair to form.

		`	e).			
80"+	60 – 79 3 "	40 – 59 3 "	20 - 39¾"	$0 - 19\frac{3}{4}$ "	Length of rail	Number of chairs per rail
6	5	4	3	2	No. chairs	

REQUIRED QUANTITIES PER LENGTH NOTE: QUANTITY OF CHAIRS SHIPPED REFLECTS 읶 RAIL