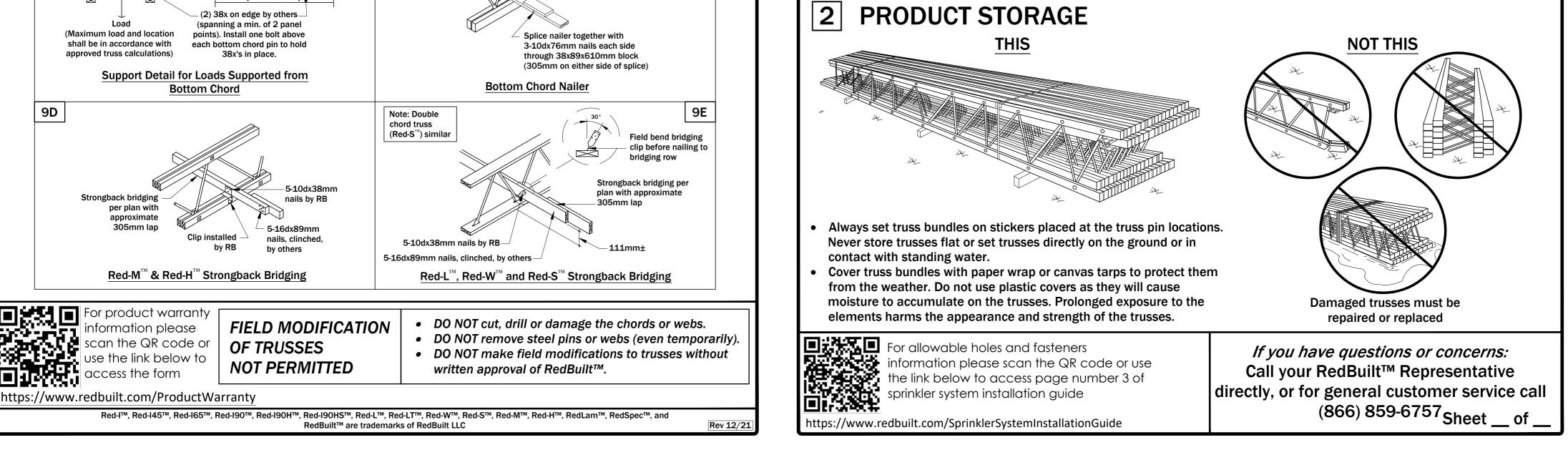


access the form

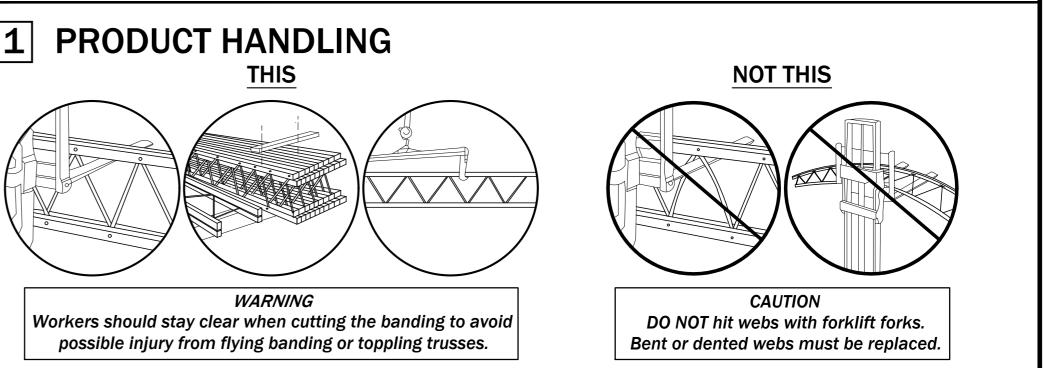




OPEN-WEB TRUSS INSTALLATION INFORMATION

ATTENTION BUILDER

Enclosed is IMPORTANT information on how to safely and properly install open-web trusses. Personal injury or death may result from failure to read and follow this information.



Trusses will be delivered to the jobsite in bundles of twenty or fewer, banded together for handling and shipment. To avoid damage they should be left in these bundles until they are ready to be installed in the structure. Miscellaneous hardware such as bearing angles, lag screws, bolts and nails as required for each specific job will be shipped in bags or boxes with the trusses.

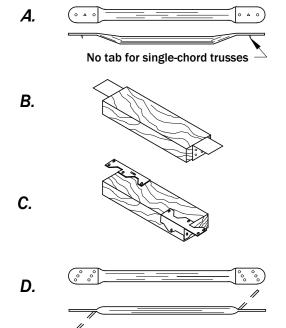
Bridging material and pre-cut blocking items, if supplied by RedBuilt[™], will be bundled and banded.

3 **GENERAL INFORMATION**

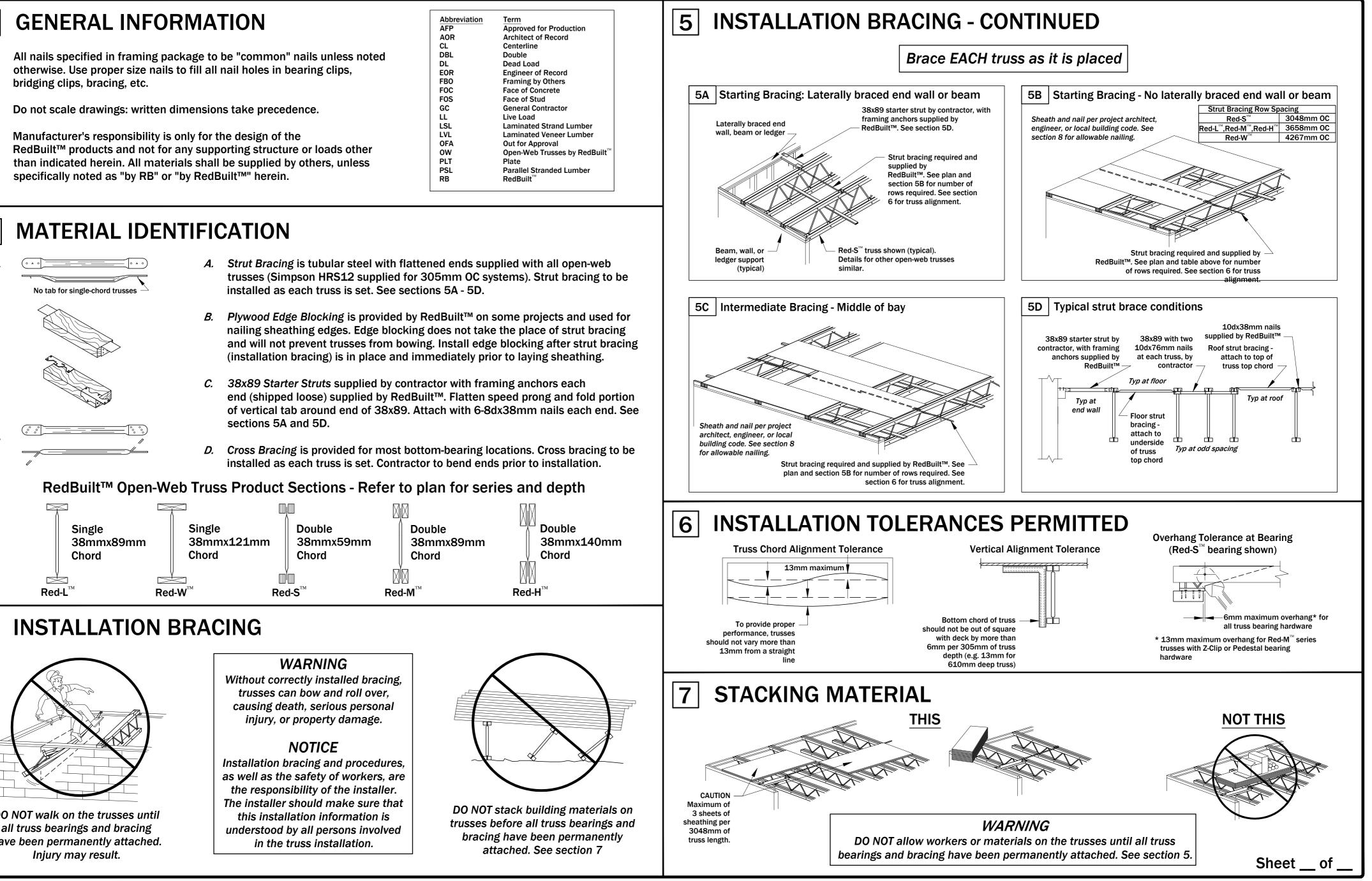
- otherwise. Use proper size nails to fill all nail holes in bearing clips, bridging clips, bracing, etc.
- Manufacturer's responsibility is only for the design of the RedBuilt[™] products and not for any supporting structure or loads other than indicated herein. All materials shall be supplied by others, unless specifically noted as "by RB" or "by RedBuilt™" herein.

		Ιг
Abbreviation	Term	
AFP	Approved for Production	
AOR	Architect of Record	╏┕
CL	Centerline	
DBL	Double	
DL	Dead Load	
EOR	Engineer of Record	
FBO	Framing by Others	
FOC	Face of Concrete	
FOS	Face of Stud	
GC	General Contractor	
LL	Live Load	
LSL	Laminated Strand Lumber	
LVL	Laminated Veneer Lumber	
OFA	Out for Approval	
ow	Open-Web Trusses by RedBuilt [™]	
PLT	Plate	
PSL	Parallel Stranded Lumber	
RB	RedBuilt [™]	

MATERIAL IDENTIFICATION 4



- trusses (Simpson HRS12 supplied for 305mm OC systems). Strut bracing to be installed as each truss is set. See sections 5A - 5D.
- Plywood Edge Blocking is provided by RedBuilt[™] on some projects and used for nailing sheathing edges. Edge blocking does not take the place of strut bracing (installation bracing) is in place and immediately prior to laying sheathing.
- 38x89 Starter Struts supplied by contractor with framing anchors each end (shipped loose) supplied by RedBuilt[™]. Flatten speed prong and fold portion sections 5A and 5D.
- Cross Bracing is provided for most bottom-bearing locations. Cross bracing to be installed as each truss is set. Contractor to bend ends prior to installation.



5



DO NOT walk on the trusses until all truss bearings and bracing have been permanently attached.

