

COMPATIBILITY CHART



The following rules must be observed:

- Only use tested and certified systems.
- The trusses must be able to be connected non-positively (free of play and constraints).
- Only apply the load table of the weakest truss.
- The documentation of the position of the systems and the assembly should be listed carefully and exactly.
- This applies when preparing a structural analysis or a construction book.
- Note that bolts and connectors are not interchanged.

Eurotruss

Global Truss (up to year of construction 09/13)

	FD32	FD33	FD34	HD32	HD33	HD34	FD42	FD43	FD44	HD42	HD43	HD44	F14	F31	F32	F33	F34	F33P	F34P	F42	F43	F44	F44P	
Naxpro-Truss FD14													✓											
Naxpro-Truss FD31														✓										
Naxpro-Truss FD32	✓														✓									
Naxpro-Truss FD33		✓														✓								
Naxpro-Truss FD34			✓														✓							
Naxpro-Truss HD32				✓																				
Naxpro-Truss HD33					✓													✓						
Naxpro-Truss HD34						✓													✓					
Naxpro-Truss FD42							✓													✓				
Naxpro-Truss FD43								✓													✓			
Naxpro-Truss FD44									✓													✓		
Naxpro-Truss HD42										✓														
Naxpro-Truss HD43											✓													
Naxpro-Truss HD44												✓												✓

NAXPRO
TRUSS

