

# Plumbing Design Request Form

Viega Design Services • 1900 Southwood Drive • Nashua, NH 03063  
 Phone: 877-843-4262 x351




Please send completed form and plans to [design@viega.us](mailto:design@viega.us)

## Project Information

Customer name:		
Project name:		
Street address:		
City:	State:	Zip:
Phone:	Email:	
Date of submission:	Desired completion date:	

## System Questions


## Notes

1	Type of project:	
2	Material used for water distribution feeding unit or ManaBloc®:	
3	PEX fittings- Viega system preferred:	
4	Type of system: <i>*Please skip to question 10 If a ManaBloc®/MiniBloc® is not used*</i>	
5	Joining method for ManaBloc® side port adapters:	
6	Joining method for ManaBloc® supply port adapters:	
7	Pipe size supplying ManaBloc®:	3/4"    1"
8	Size of ManaBloc® side ports:	1/2"    3/8"    Combination
9	Number of ManaBloc® side ports needed:	
10	Do you need ice maker boxes?	Yes    No
11	Do you need washing machine boxes?	Yes    No
12	How would you like to terminate at the fixtures? (e.g. kitchen sink, dishwasher, lavatory, water closet) 90° Copper stub out without wall plate      Straight copper stub out 90° Copper stub out with wall plate          PEX stub out with plug PEX stub out with straight stop                PEX stub out angle stop	
13	How would you like to terminate at shower or tub valves? Copper tub elbow                                      Male adapter Copper solder adapter                                Female adapter	
14	Type of PEX preferred?	
15	Would you like to include fasteners?                                      Yes    No Preferred fastener: 	

Continued on next page

### System Questions (continued)

### Notes

16	Would you like to include bend supports? Preferred bend support: 	Yes	No	
17	Would you like us to include tubing and fittings for hot water-recirculation? (pumps for hot water re-circulation not offered by Viega)	Yes	No	

### Questions about the plans

### Notes

Plumbing code followed	IPC	UPC	Other
Has the AHJ approved the materials requested?	Yes		No
Distance from water source to the building:	feet		
Incoming water pressure:	PSI		
Location and size of main water line entering the building:			
Material used for main water line entering the building:			
Location and size of water meter:			
Location of water heater and size of water heater tapings:			
What format will you be submitting plans?	Electronic	Hardcopy	
Are pipe sizes indicated on the drawings?	Yes		No

**Please send completed form and blueprints to [plumbing@viega.us](mailto:plumbing@viega.us)**  
**If sending hard copies of blueprints, mail to address below**

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