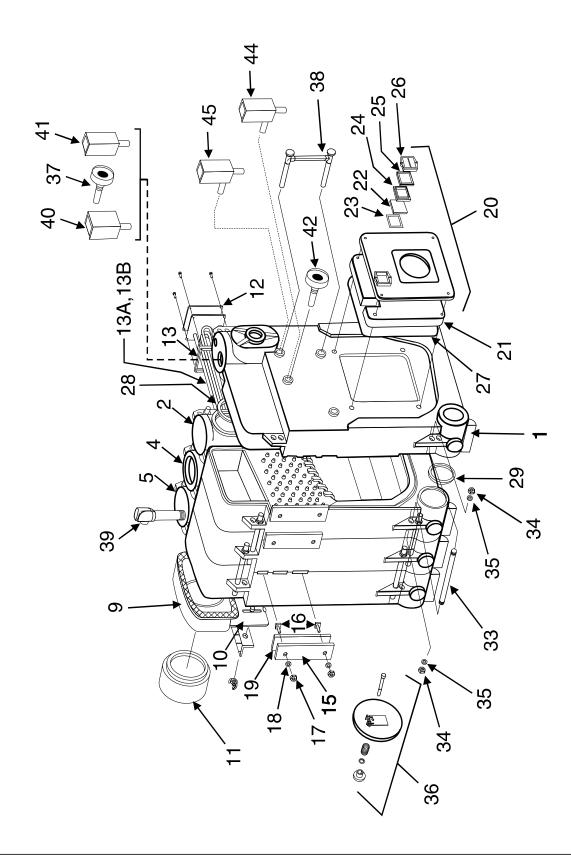


## Peerless® Series TC//™





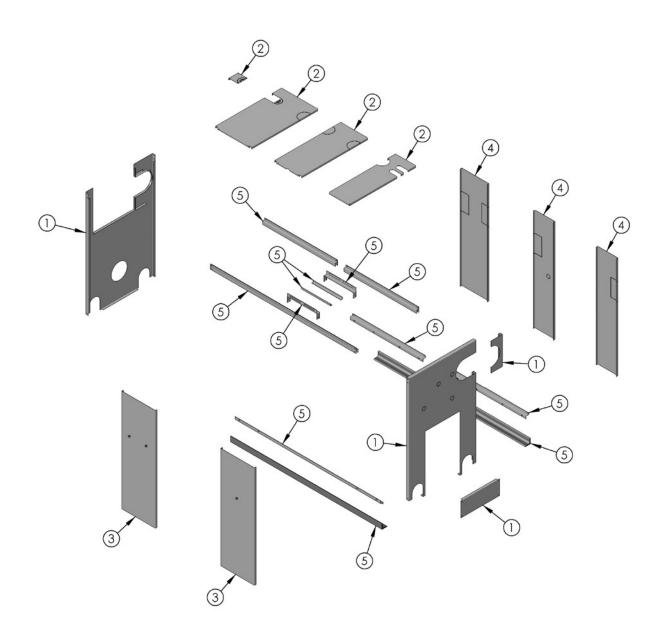
## Peerless® Series TCI/™

	Description	Quantity Required	Stock Code				
1	Front Section	1	76014				
-	Intermediate Section	_	76002				
2	Intermediate Section w/ Heater Connection	ı	76004				
4	Intermediate Section w/ Supply Connection	_	76003				
5	Back Section	1	76015				
Flue Collector Assembly includes: Flue Collector, Slide Damper and Angle Bracket							
	Flue Collector Assembly (4-6 section)	1	76060				
	Flue Collector Assembly (7-8 section)	1	76061				
9	Flue Collector Assembly (9-13 section)	1	76062				
	Flue Collector Assembly (14-18 section)	1	76063				
10	Slide Damper Only - OBSOLETE	-	N/A				
11	16" to 18" Increaser (17-18 section)	1	76064				
12	Tankless Coil Cover Plate Assembly	-	76075				
13	Tankless Coil Cover Plate Gasket	-	74019				
13A	Tankless Coil (8 GPM)	-	76073				
Cleanout Cover Plate Assembly							
15	Cleanout Cover Plate Assembly w/ rope seal and hardware	-	90777				
16	Cleanout Cover Plate Bolts	-	CF				
17	Cleanout Cover Plate Nut	_	CF				
18	Cleanout Cover Plate Washer	-	CF				
Burner Mounting Plate Assembly – Must Order 20 to 27: Burner Mounting Plate, Observation Port Glass and Cover							
	Burner Mounting Plate – 7-3/4"	-	76028				
	Burner Mounting Plate – 8-1/2"	_	76023				
20	Burner Mounting Plate – 9"	_	76027				
	Burner Mounting Plate – 10-1/4" (STD)	_	76025				
	Burner Mounting Plate – 12-1/2"	_	76022				
-	Burner Mounting Plate Hardware	1	90712				
21	Burner Insulating Block	1	76029				
-	Burner Insulating Block Hardware	1	90717				
22	Observation Glass Only	1	7648				
23	Observation Glass Gasket	1	7650				
24	Observation Glass Gasket	1	7649				
25	Observation Glass Retainer	1	7651				
26	Observation Cover Plate	1	7677				
27	Rope Seal (3/8" x 7' long)	7 ft	55521				

	Description	Quantity Required	Stock Code			
28 & 29	Graphite Port Connector A (Single set)	1	7655			
	Graphite Port Connector A (3 sets)	1	76053			
	Graphite Port Connector B (4 sets)	1	76054			
	Graphite Port Connector C (5 sets)	1	76055			
_	Rope Seal (1/2" x 12-1/2' long) Between Sections	12.5 ft	7964			
33	5/8" x 11" Draw Rod	4	7621			
34	5/8" Hex Nuts	8	51567			
35	5/8" Washer	8	7289			
_	Spray Adhesive	1	55485			
36	Rear Observation Port Assembly	1	7632			
s	team Trim and Controls					
37	3-1/2" Steam Gauge w/ Internal Siphon	1	51769			
38	11" Gauge Glass Set	1	50521			
	1-1/4" Safety Relief Valve 15 PSI (4-5 Section)	1	50508			
	1-1/2" Safety Relief Valve 15 PSI (6-7 Section)	1	50509			
20	2"Safety Relief Valve 15 PSI (8-10 Section)	1	50503			
39	2-1/2" Safety Relief Valve 15 PSI (11-13 Section)	1	50504			
	3"Safety Relief Valve 15 PSI (14-16 Section)	1	50505			
	2-1/2" Safety Relief Valve 15 PSI (17-18 Section)	1	50511			
40	PA404A Operating Control	1	50549			
41	L404C Limit Control	1	50681			
٧	later Trim and Controls					
42	Pressure/Temperature Gauge	1	55737			
_	3/4" – 30 PSI Water Relief Valve (4 Section)	1	51300			
39	1"– 30 PSI Water Relief Valve (4-6 Section)	1	51301			
-	1-1/4" – 30 PSI Water Relief Valve (7-10 Section)	1	51302			
_	1-1/2" – 30 PSI Water Relief Valve (11-14 Section)	1	51303			
_	1-1/2"- 40 PSI Water Relief Valve (15-18 Section)	1	6899			
44	L4006A Operating Control	1	51702			
45	L4006E Limit Control	1	50570			
_	Balanced Temperature Return Cover Plate (Steam	1	76091			
Assembly Kit						
_	Assembly Kit A 4 Section	1	76156			
_	Assembly Kit B 5 Section	1	76157			
-	Assembly Kit C 6 Section	1	76158			



## Peerless® Series TC//™





## Peerless® Series TCI/™

	Description	Quantity Required	Stock Code
1	Front/Rear panel – All Sizes	_	76100
2	CTN Top Panels – TCII-04	_	76104
2	CTN Top Panels – TCII-05	_	76105
2	CTN Top Panels – TCII-06	_	76106
2	CTN Top Panels – TCII-07	_	76107
2	CTN Top Panels – TCII-08	_	76108
2	CTN Top Panels – TCII-09	_	76109
2	CTN Top Panels – TCII-10	_	76110
2	CTN Top Panels – TCII-1 1	_	76111
2	CTN Top Panels – TCII-12	_	76112
2	CTN Top Panels – TCII-13	_	76113
2	CTN Top Panels – TCII-14	_	76114
2	CTN Top Panels – TCII-15	_	76115
2	CTN Top Panels – TCII-16	_	76116
2	CTN Top Panels – TCII-17	_	76117
2	CTN Top Panels – TCII-18	_	76118
3 & 4	Left/Right Panels – TCII-04	_	76119
3 & 4	Left/Right Panels – TCII-05	_	76120
3 & 4	Left/Right Panels – TCII-06	_	76121
3 & 4	Left/Right Panels – TCII-07	_	76122
3 & 4	Left/Right Panels – TCII-08	_	76123
3 & 4	Left/Right Panels – TCII-09	_	76124
3 & 4	Left/Right Panels – TCII-10	_	76125
3 & 4	Left/Right Panels – TCII-11	_	76126
3 & 4	Left/Right Panels – TCII-12	_	76127
3	Left Side Panels – TCII-13	_	76128
3	Left Side Panels – TCII-14	_	76129
3	Left Side Panels – TCII-15	_	76130
3	Left Side Panels – TCII-16	_	76131
3	Left Side Panels – TCII-17	_	76132
3	Left Side Panels – TCII-18	_	76133
4	Right Side Panels – TCII-13	_	76134
4	Right Side Panels – TCII-14	_	76135
4	Right Side Panels – TCII-15	_	76136
4	Right Side Panels – TCII-16	_	76137
4	Right Side Panels – TCII-17	_	76138
4	, ·	_	76130
5	Right Side Panels – TCII-18  Jacket Channel Rails – TCII-04	_	76164
5	Jacket Channel Rails – TCII-04  Jacket Channel Rails – TCII-05	_	76165
5	Jacket Channel Rails – TCII-05  Jacket Channel Rails – TCII-06	<del>-</del>	76165
5	Jacket Channel Rails – TCII-06  Jacket Channel Rails – TCII-07	_	76167
5	Jacket Channel Rails – TCII-07  Jacket Channel Rails – TCII-08	_	76168
5	Jacket Channel Rails – TCII-08  Jacket Channel Rails – TCII-09	_	76168
-	Jacket Channel Rails – TCII-09  Jacket Channel Rails – TCII-10	_	-
5	Jacket Channel Rails – TCII-10  Jacket Channel Rails – TCII-1 1	_	76170 76171
		_	76171
5	Jacket Channel Rails – TCII-12		
5	Jacket Channel Rails – TCII-13	_	76173
5	Jacket Channel Rails – TCII-14	_	76174
5	Jacket Channel Rails – TCII-15	_	76175
5	Jacket Channel Rails – TCII-16	_	76176
5	Jacket Channel Rails – TCII-17	_	76177
5	Jacket Channel Rails – TCII-18	_	76178