		Sequence con			ainers			Associative	containers		Unordered associative containers					Container adaptors		
Headers		<array></array>			<forward_list></forward_list>	<list></list>	<se< th=""><th>et></th><th><ma< th=""><th>ap></th><th><unor< th=""><th>dered_set></th><th><uno:< th=""><th>rdered_map></th><th><stack></stack></th><th colspan="2">stack> <queue< th=""></queue<></th></uno:<></th></unor<></th></ma<></th></se<>	et>	<ma< th=""><th>ap></th><th><unor< th=""><th>dered_set></th><th><uno:< th=""><th>rdered_map></th><th><stack></stack></th><th colspan="2">stack> <queue< th=""></queue<></th></uno:<></th></unor<></th></ma<>	ap>	<unor< th=""><th>dered_set></th><th><uno:< th=""><th>rdered_map></th><th><stack></stack></th><th colspan="2">stack> <queue< th=""></queue<></th></uno:<></th></unor<>	dered_set>	<uno:< th=""><th>rdered_map></th><th><stack></stack></th><th colspan="2">stack> <queue< th=""></queue<></th></uno:<>	rdered_map>	<stack></stack>	stack> <queue< th=""></queue<>		
		array	vector	deque	forward_list	list	set	multiset	map	multimap	unordered_set	unordered_multiset	unordered_map	unordered_multimap	stack	queue	priority_queue	
	(constructor)	(implicit)	vector	deque	forward_list	list	set	multiset	map	multimap	unordered_set	unordered_multiset	unordered_map	unordered_multimap	stack	queue	priority_queue	
	(destructor)	(implicit)	~vector	~deque	~forward_list	~list	~set	~multiset	~map	~multimap	~unordered_set	~unordered_multiset	~unordered_map	~unordered_multimap	~stack	~queue	~priority_queue	
	operator=	(implicit)	operator=	operator=	operator=	operator=	operator=	operator=	operator=	operator=	operator=	operator=	operator=	operator=	operator=	operator	operator=	
	assign		assign	assign	assign	assign												
Iterators	begin	begin	begin	begin	begin	begin	begin	begin	begin	begin	begin	begin	begin	begin				
	cbegin	cbegin	cbegin	cbegin	cbegin	cbegin	cbegin	cbegin	cbegin	cbegin	cbegin	cbegin	cbegin	cbegin				
	end	end	end	end	end	end	end	end	end	end	end	end	end	end				
	cend	cend	cend	cend	cend	cend	cend	cend	cend	cend	cend	cend	cend	cend				
	rbegin	rbegin	rbegin	rbegin		rbegin	rbegin	rbegin	rbegin	rbegin								
	crbegin	crbegin	crbegin	crbegin		crbegin	crbegin	crbegin	crbegin	crbegin								
	rend	rend	rend	rend		rend	rend	rend	rend	rend								
	crend	crend	crend	crend		crend	crend	crend	crend	crend								
Element access	at	at	at	at					at				at					
	operator[]	operator[]	operator[]	operator[]					operator[]				operator[]					
	front	front	front	front	front	front										front	top	
	back	back	back	back		back									top	back		
Capacity	empty	empty	empty	empty	empty	empty	empty	empty	empty	empty	empty	empty	empty	empty	empty	empty	empty	
	size	size	size	size		size	size	size	size	size	size	size	size .	size .	size	size	size	
	max_size	max_size	max_size	max_size	max_size	max_size	max_size	max_size	max_size	max_size	max_size	max_size	max_size	max_size				
	resize		resize	resize	resize	resize												
	capacity		capacity															
	reserve		reserve								reserve	reserve	reserve	reserve				
	shrink_to_fit			shrink_to_fit	clear	alaan	21222	alaan	alaan	alaan	alaan	clear	alaan	clear				
	clear		clear	clear		clear	clear	clear	clear	clear	clear		clear					
	insert		insert	insert	insert_after	insert	insert	insert	insert	insert	insert	insert	insert	insert				
	emplace hint		emplace	emplace	emplace_after	emplace	emplace	emplace	emplace	emplace	emplace	emplace	emplace	emplace				
	erase		erase	erase	erase_after	erase	erase	emplace_hint erase	erase	erase	emplace_hint erase	emplace_hint erase	emplace_hint erase	emplace_hint erase				
	push_front		етазе	push_front	push_front	push_front	erase	erase	erase	erase	erase	erase	erase	erase				
Modifiers	emplace_front			emplace_front		emplace_front												
	pop_front			pop_front	pop_front	pop_front										pop		
	push_back		push_back	push_back	P = P = D = S = S	push_back									push	push	push	
	emplace_back			emplace_back		emplace_back										emplace	emplace	
	pop_back		pop_back	pop_back		pop_back									pop	-	pop	
	swap	swap	swap	swap	swap	swap	swap	swap	swap	swap	swap	swap	swap	swap	swap	swap	swap	
	merge	-		_		merge	-		-	-								
List operations	splice					splice												
	remove					remove												
	remove_if					remove_if												
	reverse					reverse												
	unique					unique												
	sort					sort												
	count						count	count	count	count	count	count	count	count				
	find						find	find	find	find	find	find	find	find				
Lookup	lower_bound						lower_bound	lower_bound	lower_bound	lower_bound								
	upper_bound						upper_bound	upper_bound	upper_bound	upper_bound								
	equal_range						equal_range	equal_range	equal_range	equal_range	equal_range	equal_range	equal_range	equal_range				
	key_comp						key_comp	key_comp	key_comp	key_comp								
Observers	value_comp						value_comp	value_comp	value_comp	value_comp								
	hash_function										hash_function	hash_function	hash_function	hash_function				
	key_eq										key_eq	key_eq	key_eq	key_eq				
Allocator	get_allocator		get_allocator		get_allocator		get_allocator		get_allocator			get_allocator	get_allocator	get_allocator				
		array	vector	deque	forward_list	list	set	multiset	map	multimap	unordered_set		_	unordered_multimap			priority_queue	
				Sequence conta	ainers			Associative	containers			Unordered asso	ciative containers			Container adaptors		
C++ Contair	ners Library cro	ss-referenc	e table from l	http://en.cppre	eference.com/w/c	pp/container	PDF version with red & ora	ange lines by Robin Whittle I	December 2012.			- functions present	since C++11		- function	s present	t in C++03	