

'385 Claims 13-21 Mapping Table

13[pre]: A dishwasher, comprising:	17[pre]: A dishwasher, comprising:
13[a]: a tub defining a treating chamber receiving dishes for treatment	17[a]: a tub defining a treating chamber receiving dishes for treatment;
13[b]: a spray system providing treating liquid to the treating chamber; and	17[b]: a spray system providing treating liquid to the treating chamber; and
13[c(i)] a dish rack located in the tub and selectively moveable between a loading position, where at least a portion of the dish rack extends exteriorly of the tub, and a treating position where the dish rack is located entirely within the treating chamber and	17[c(i)]: a dish rack located in the tub and selectively moveable into and out of the tub,
13[c(ii)] having a bottom wall, a side wall extending upwardly from the bottom wall and terminating in an upper edge, the bottom wall including a flat central portion, curved mounting portions at opposing ends of the flat central portion and opposing inclined portions,	17[c(ii)] the dish rack having a bottom wall, a side wall extending upwardly from the bottom wall and terminating in an upper edge,
13[c(iii)] each of the opposing inclined portions extending from one of the curved mounting portions to respective portions of the side wall, the opposing inclined portions configured to support a side wall of a glass; and	
	17[c(iii)] with an upwardly angled portion formed in the bottom wall comprising a plurality of spaced apart inclined portions forming the bottom wall and terminating at the side wall,
	17[c(iv)] wherein two adjacent inclined portions of the plurality of spaced apart inclined portions are configured to cradle a glass at an inclined angle and prevent the glass from rolling and a contoured portion formed in the bottom wall configured to prevent glasses from sliding down the inclined angle; and
13[d(i)] a spray tube having nozzles configured to emit spray along each of the opposing inclined portions into an interior of the glass,	17[d(i)] a spray tube having nozzles emitting spray along the angled portion
13[d(ii)] the spray tube located directly adjacent to one of the curved mounting	

portions of the bottom wall and carried with the dish rack between the loading position and the treating position.	
	17[d(ii)] wherein the contoured portion is further configured to form a curved mounting portion adjacent which the spray tube is mounted such that the spray tube is carried with the dish rack.
14: The dishwasher of claim 13 wherein the spray tube is configured to rotate about a longitudinal axis.	
15: The dishwasher of claim 13 wherein the flat central portion is located above a terminal end of at least one of the opposing inclined portions.	
16: The dishwasher of claim 13, further comprising a second spray tube configured to emit spray along an other of the inclined portions, the second spray tube located directly adjacent to an other of the curved mounting portions of the bottom wall and carried with the dish rack between the loading position and the treating position.	
	18: The dishwasher of claim 17 wherein the dish rack is a low profile dish rack where the length of the angled portion is greater than a shortest height of an upstanding portion of the side wall.
	19: The dishwasher of claim 18 wherein at least one of the nozzles is located above a portion of the angled portion.
	20: The dishwasher of claim 18 wherein the shortest height is located along a portion of the side wall transverse to the angled portion.