

product name	ZANZIBAR	
code & description	2210 stool with gas lift adjustable height 2214 stool with gas lift adjustable height and floor locking joint	
design	Raul Barbieri	
year introduction	2001	
dimensions & weight	2210 - Ø 38 x h 50-75 cm - net 8,90 Kg 2214 - Ø 38 x h 50-75 cm - net 7,20 Kg	
materials & finishing	leg, foot-rest and base in chromium plated steel gas piston STABILUS mod STAB-0-MAT seat and cone in batch-dyed engineering polymer (ABS) push-buttons in chromium plated engineering polymer (ABS) floor-protective rubber trim - only ZANZIBAR 2214: floor locking joint in aluminium casting with stainless steel cover	
recyclability	100%	
maintenance	wash with water and neutral soap, wipe carefully with a soft cloth, do not use alcohol, chemical products or abrasives.	
test reports	description	level reached
EN 1022/98	stability	test passed
EN 1728:2000	6.7 seat and back fatigue	150.000 cycles
ANSI-BIFMA	X5.1 foot-rest durability	test passed
UNI 9084:2002	seat height adjustament	5 (maximum)
STABILUS	gas piston endurance test	250.000 cycles
packing		
1 carton	2210 - 1 stool	40,5 x 40,5 x 55,5 cm - 10,30 Kg
1 carton	2214 - 1 stool	40,5 x 40,5 x 55,5 cm - 8,70 Kg



2210



2214