CLAIMS

1. A packaging (1) for the transport of at least one bottle (2, 102, 202, 302, 402, 502, 602, 702), comprising at least one container (3, 30) configured to define a compartment inside which to house and hold a support (4, 104, 204, 304, 404, 504, 604, 704) in turn configured to hold at least one bottle (2, 102, 202, 302, 402, 502, 602, 702), wherein said support (4, 104, 204, 304, 404, 504, 604, 704) comprises a base portion (7, 107, 207, 307, 407, 507, 707), a top portion (8, 108, 208, 308, 408, 608, 708) and a central portion (9, 109, 209, 309, 409, 609, 709) for connection between said base portion (7, 107, 207, 307, 407, 507, 607, 707) and said top portion (8, 108, 208, 308, 408, 608, 708), wherein said base portion (7, 107, 207, 307, 407, 507, 607, 707) and said top portion (8, 108, 208, 308, 408, 608, 708) are each configured as a box-like body for receiving and retaining respective portions of said at least one bottle (2, 102, 202, 302, 402, 502, 602, 702) and wherein said central portion (9, 109, 209, 309, 409, 609) comprises one or more inclined planes configured to house and retain a central portion of said at least one bottle (2, 102, 202, 302, 402, 502, 602, 702), **characterised in that** said support (4, 104, 204, 304, 404, 504, 604, 704) comprises at least one dampening device (560) comprising at least one support tab (561) provided at said base portion (507, 707) in a spaced position with respect to said base (571, 771) of said base portion (507, 707), wherein said at least one support tab (561) is obtained from a wall of said base portion (507) and it is foldable inside said base portion (507, 707) of said support (504, 704) to act as deformable support for a bottom portion of said at least one bottle (502, 702).

2. The packaging according to claim 1, wherein said one or more inclined planes comprise or consist of at least a first inclined plane (91, 191, 291, 391, 491, 691) or in at least a first inclined plane (91, 191, 291, 391, 491, 691) and at least one second inclined plane (92, 192, 292, 392, 492, 692) connected to each other.

3. The packaging according to claim 1, wherein said base portion (7, 107, 207, 307, 407, 507, 707) comprises a base (71, 171, 271, 371, 571, 771), a first wall (72, 172, 372, 572, 772) which orthogonally protrudes from said base (71, 171, 271, 371, 571, 771), a second wall (73, 173, 373, 573, 773) which extends orthogonally from said base (71, 171, 271, 371, 571, 771), on the opposite side with respect to that of said first wall (72, 172, 372, 572, 772), a flat retaining element (74, 374, 774) which protrudes from said second wall (72, 172, 372, 572, 772), on the opposite side to that connected to said base (71, 171, 271, 371, 571, 771), wherein said flat

retaining element (74, 374, 774) delimits at least one through opening (76, 376, 776) engageable by a portion of the bottom of said at least one bottle (2, 102, 202, 302, 402, 502, 602, 702).

4. The packaging according to claim 1, wherein said top portion (8, 108, 208, 308, 408, 608, 708) includes at least a first top wall (81, 381, 781), a flat top (82, 382, 782) which protrudes orthogonally from said first top wall (81, 381, 781), a second top wall (83, 383, 783) which protrudes orthogonally from said flat top (82, 382, 782) on a side opposite with respect to said first top wall (81, 381, 781) and a flat top element (84, 384, 784) which protrudes transversely from said second top wall (83, 383, 783) from a side opposite with respect to said flat top (82, 382, 782), wherein said top flat element (84, 384, 784) delimits at least one through hole (86, 386, 786) configured to be engaged by a head portion of said at least one bottle (2, 102, 202, 302, 402, 502, 602, 702).

5. The packaging according to any one of the preceding claims, wherein said support (4, 604) comprises a first lower reinforcement element (10) which departs from one side of said first inclined plane (91, 691) and is configured to be selectively connected with said base portion (7, 607), a first upper reinforcement element (110) which departs from one side of said second inclined plane (92, 692) and is configured to be selectively connected with said top portion (8, 608), wherein said first lower reinforcement element (10) and said first upper reinforcement element (110) are both positioned along the same side of said support (4).

6. The packaging according to claim 4, wherein said support (4, 604) comprises a second lower reinforcement element (11, 611) which departs from one side of said first inclined plane (91, 691), opposite to that from which said first lower reinforcement element (10) departs and is configured to be selectively connected with said top portion (8, 608), a second upper reinforcement element (111, 612) which departs from one side of said second inclined plane (92, 692), opposite to that from which said first upper reinforcement element (110) departs, and is configured to be selectively connected with said top portion (8, 608).

7. The packaging according to claim 5, wherein said first lower reinforcement element (10) delimits, at said base portion thereof, a first seat (12) removably engageable by a first protrusion (13) which is extends laterally from the first side of said base portion (7) of said support (4), optionally wherein said first upper reinforcement element (110) delimits a second seat (14) engageable by a second protrusion (15) which laterally extends from said first side of said top portion (8) of said support (4).

8. The packaging according to claim 6, wherein said second lower reinforcement element

(11) delimits, at said base portion thereof, a respective first opening (18) removably engageable by a respective first protrusion (20) which laterally extends from a second side of said base portion (7), optionally wherein said second upper reinforcement element (111) delimits a respective second seat (19) engageable by a respective second protrusion (21) which extends laterally from said second side of said top portion (8) of said support (4).

9. The packaging according to one of claims 1 to 4, wherein said support (104, 204, 304, 404) comprises bottom spacer elements (51) which orthogonally depart from said base (171), at opposite sides, at said first wall (172) and said second wall (173) and are configured to abut against a bottom portion of said container when said support (104, 204, 304, 404) is inserted in said container, keeping said support (104, 204, 304, 404) raised from said bottom portion of said container.

10. The packaging according to any one of claims 1 to 4 and 9, wherein said support (104, 204, 304, 404) comprises top spacer elements (52), at said top portion (108, 208, 308, 408) which orthogonally protrude from said flat top (82, 382) and are configured to distance said top portion (8, 108, 208, 308, 408, 608) from a top portion of said compartment of said container (3, 30), with said support (4, 104, 204, 304, 404, 504, 604) inserted in said container (3, 30).

11. The packaging according to any one of claims 1 to 4, 9 and 10, wherein said support (304) has retaining elements configured as shaped tabs (340) which protrude from said first wall (372), along a direction normal to said base (371) and engage respective openings made passing through said flat retaining element (374) and said first inclined plane (391) to hold said flat retaining element (374) in position.

12. The packaging according to any one of claims 1 to 4 and 9 to 11, wherein said support (304) comprises further retaining elements configured to keep said top flat element (384) in position, wherein said further retaining elements comprise further shaped tabs (341) which protrude from said second top wall (383), along a normal direction to said flat top (382), and engage respective openings made passing through said top flat element (384) and one between said first inclined plane (391) or said second inclined plane (392) which is connected to said top plane element (384).

13. The packaging according to claim 1, wherein said container (3; 30) comprises a containment body (5, 50) to which a closing lid (6, 60) can be associated, said packaging comprising at least one gripping handle (A) which protrudes from a top portion of said closing lid (6, 60) through a through opening realised in said closing lid (6, 60), wherein said at least one

handle (A) is configured to selectively assume a retracted position, wherein said at least one handle (A) is retracted inside said closing lid (6, 60) or an extracted position wherein said at least one handle (A) extends from a top portion of said closure lid (6, 60).

14. The packaging according to any one of the preceding claims, comprising at least one top dampening device (750) provided at said top portion (108, 208, 308, 408, 508, 608), wherein said at least one top dampening device (750) comprises at least on top tab (755) obtained from one among said first top wall (781) and said second top wall (783), wherein said at least one top tab (755) is configured to be foldable so as to protrude inside said top portion (708) providing a free end thereof at said at least one passing though hole (786) delimited through said top flat element (782), wherein said at least one passing through hole (786) is configured to be engaged by a top portion of said at least one bottle (702) engaged in said support (704).

15. The packaging according to claim 14, wherein said at least one top dampening device (750) comprises at least one further top tab (756) which extends from the other among said at least one second top wall (783) and said first top wall (781) from a position opposite to that of said at least on top tab (755), wherein said at least on top tab (755) and said at least one further top tab (756) are folded towards the inside of said top portion (708) converging towards said at least one passing through hole (786).