



Harris Seat

The Harris Seat with backrest is made up of two or three 7mm thick steel sheet supports, hot zined with pre-drilled base plate for ground fixing with bolts (not supplied). The seat is made up of three 138 x 38mm section timber slats, with a double-sided outer strip in the same wood, fixed to the supports with countersunk screws and reinforced with pre-zincd steel brackets. The backrest can be single (on the 2m bench), double or off-set (on the 3m bench) and is made of two slats in the same type as the seat. All timber parts are double-coated: the first coat is a base insulating spray and the second finishing coat is a water-based varnish for outdoor use. All steel components are polyester powder coated. Harris is also available with corten steel supports.

Specification:

Materials:

Frame - powder coated steel; corten steel
 Seat - timber



Timber Options



VERSION (A)



VERSION (B)

Dimensions

H: 787mm
 W: 2076 / 3076mm
 D: 504mm

