



Different species of Sparrows can be found around our human homes:

**House Sparrow** (*Passer domesticus*): These Birds thrive in areas cultivated by man, from villages to large cities.

**Tree Sparrow** (*Passer montanus*): Also widely distributed throughout towns and villages as well as the surrounding fields, farms, woodlands and hedges, and woodlands bordering rivers and streams.



▲ During installation



▲ Nest in 1SP

General details: While nesting and raising their young both types of Sparrow feed exclusively on Insects, especially Arthropods (insects with segmented legs). Therefore, their traditional role in keeping down pests and maintaining the balance of nature is a very important one, though not always recognised.

Recently the numbers of both species have declined substantially and in some areas they are now rarely seen. Long term studies have confirmed this drastic reduction in their numbers across Europe. The causes include the clearance and monotonous nature of rural areas, the sterility of many gardens and landscaped areas, and the use of chemicals in agriculture and gardens. The survival of these species is particularly threatened by widespread building renovation and clearance which denies them many nesting possibilities.

## » SPARROW TERRACE 1SP

**Occupants:** House and Tree Sparrows, and in some instances other Birds which use nest boxes such as Tits, Redstarts and Spotted Flycatchers.

**Material:** SCHWEGLER wood-concrete.

**Siting:** On all types of houses in built-up areas, and on industrial and agricultural buildings such as barns, sheds and factories.

**Installation height:** 2 metres or more above ground level.

**Dimensions of the three brood chambers:**

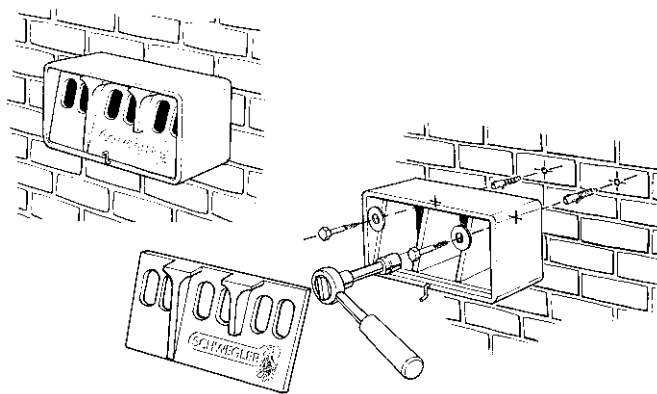
W 10.5 x H 16 x D 15 cm (each).

**External dimensions:** W 43 x H 24.5 x D 20 cm.

**Weight:** approx. 15 kg.

**Includes:** 1SP, screws and plugs.

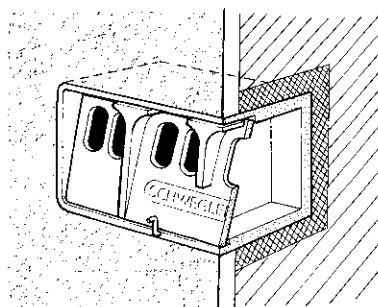
**Order No. 00 590/8**



▲ Simple surface installation using the plugs and screws supplied



▲ 1SP built into a wall



▲ Complete installation as a nesting block within brick or concrete walls. To avoid heat-conduction please also use wall insulation, or install at a suitable depth in the wall