

Flat Roof Construction Manual

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the roof construction manual is a comprehensive reference work on the construction of pitched roofs containing over 1800 plans and 220 photographs thirteen fundamental roof types and the relevant materials including thatch wood slate tile concrete fibrous cement bitumen glass metal membranes and synthetic materials are documented in detail essential topics such as ventilation vapour and wind seals insulation and drainage renovation and energy conservation are examined as with all the construction manuals some 38 built examples illustrate the theoretical details paying particular attention to important features such as the ridge hip eaves roof valley verge and penetration a compact presentation of the load bearing physics and structures as well as current norms and standards make this volume an indispensable standard work for all architects and engineers

often described as the fifth façade the flat roof is extremely popular with architects its essential task is to shelter the space beneath it from the elements beyond this the use of flat roofs may be optimized by integrating them as green roofs roof terraces circulation areas and even productive solar roofs in practice however their correct and professional realization is a highly exacting task in addition to providing the planner with basic rules of construction and design the flat roof manual also supplies an overview of the use and construction types as well as the standard assemblies for flat roofs together with the most important standards and bodies of regulations construction drawings of the principal connection points round out the volume

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this step by step guide is full of easy to follow instructions an indispensable aid for teaching apprentices plus quick and easy to use tables and bevels for all roof pitches from 5 degrees to 75 degrees bevels are drawn on the page ready to transfer directly to the bevel tool inside back page

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the manual addresses fundamental questions of sustainability including life span environmental impact and material cycles while also presenting material innovations all of

the principal conventional and innovative construction materials are documented with attention to their production treatment surfaces connections and characteristics

the masonry construction manual examines the wide range of possibilities stone and brickwork offer in building it documents in great detail the technical principles and methods of building with these materials examines their properties the sizes and forms of bricks and stones the bonds and the behaviour of stone and brickwork under stress in addition full information is provided on the requirements with respect to heat damp sound proofing and fire protection and the most recent standards and norms are listed finally a large number of built examples are presented complete with plans and details all of which illustrate the many applications of stone and brickwork in contemporary construction all plans have been drawn at equal scale especially for this book to ensure best legibility and easy comparison the construction manuals from edition detail have set new standards in the field of specialist literature becoming an indispensable part of any architect's library

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