

ABSTRACT**METAL FORMWORK BEAMS WITH PROTECTION AGAINST CLIMATIC
INFLUENCES**

5 A metal formwork support (10) having an upper flange (12) and a lower flange (14)
and a connecting web (15) that connects the upper flange (12) and a lower flange (14) and has
two longitudinal supports (16, 18) arranged parallel to each other at a distance (20) that are
connected via a first transverse web (26), characterized in that stops (28a, 28b; 56) are formed
or arranged opposite to each other on the interior surfaces (22, 24) of the longitudinal supports
10 (16, 18), and that a clearance (39; 53) is formed between each of the stops (28a, 28b; 56)
opposite each other.

No Figure to Accompany Abstract