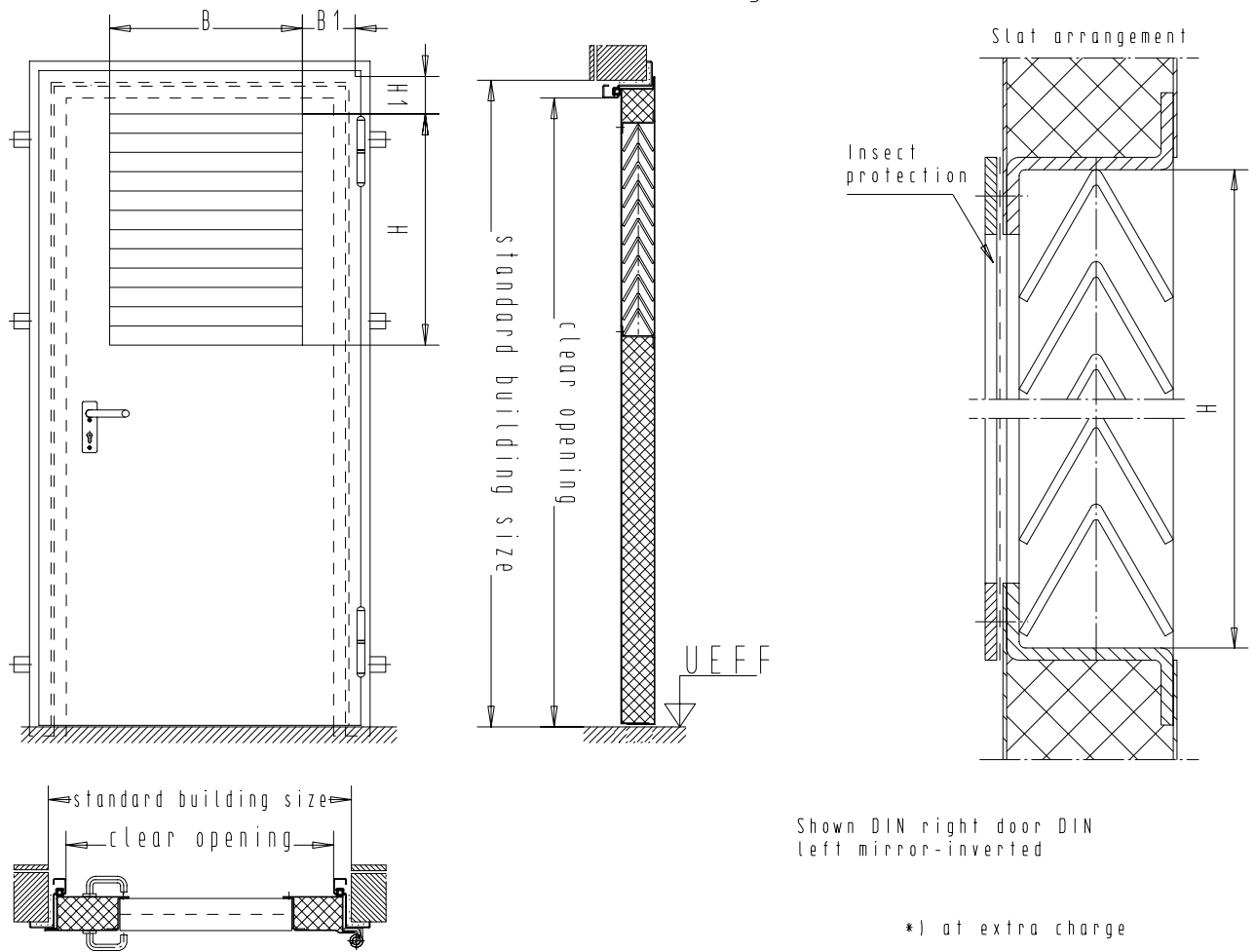


Single-leaf steel door for transformer stations in double-walled design



door leaf: leaf thickness 68.0 mm
smooth double-walled
with mineral wool filling
1.0 mm sheet thickness,
up to 2.0 mm on request*)

hardware: black interchangeable fitting
(outside knob, inside lever handle)
or any other suitable
fitting *)

ventilation: possible with louvre ventilation
Standard version: fixed,
angled slats made of galvanized
sheet metal, on request with fly
screen wire behind as insect protection*)
Any other slat design also possible
Ventilation size and number - *)
depending on transformer capacity -
please specify on request

locking: Latch lock according to
DIN 18250
for profile cylinder or
prepared for deadlock
also available with
anti-panic lock *)

frame: ZNG-corneframe,
Version on request
with floor inset,
as surrounding frame made of
sheet steel, *)
on request with
rubber seal *)

Optional
extras: possible on request with:
self-closing via door closer
or spring hinge, *)
top panel, frame four-sided



FRANZEN
Feuerschutztüren

Zechenring 23; 41836 Hückelhoven

Single-leaf Franzen steel door
in double-walled design
"TR-1"