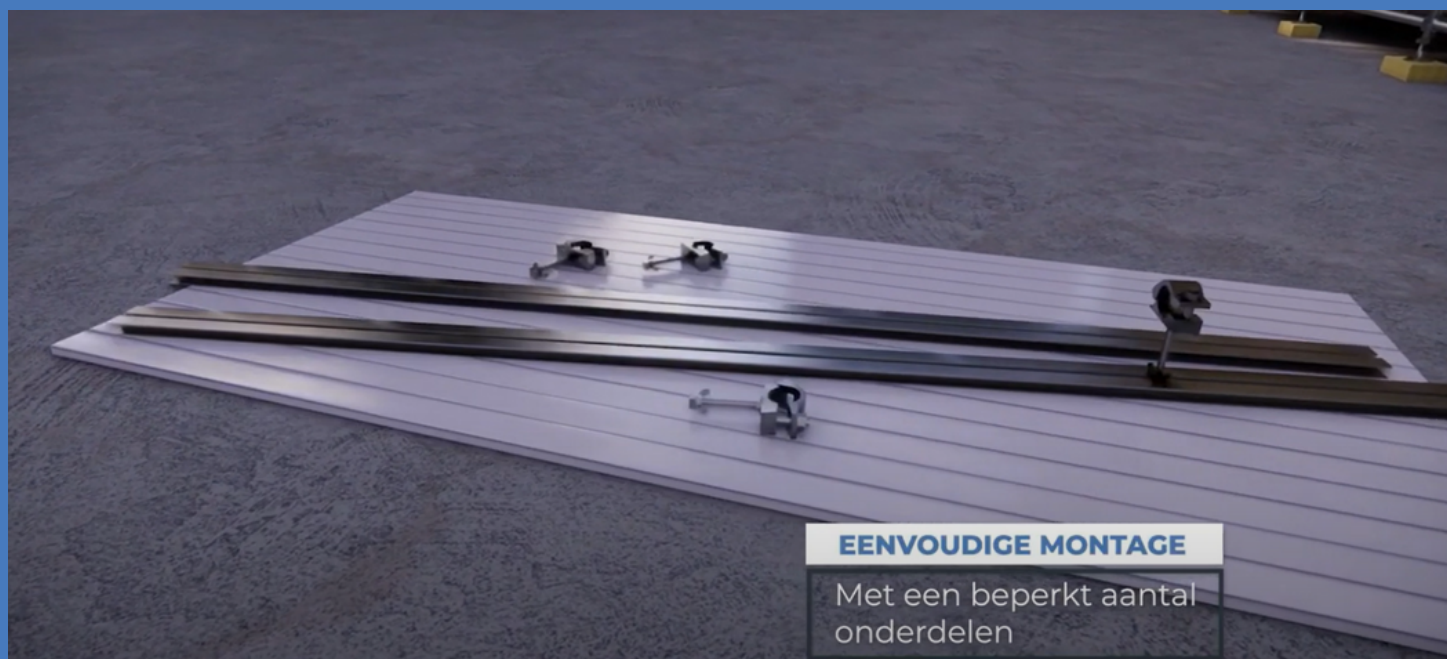




ISOSCAFF
PROTECTSYSTEEM

ISOSCAFF USER MANUAL

USER MANUAL FOR INSTALLING WALLS AND ANTI -
ENTERING SYSTEM.



WALLS | ROOFS | ANTI - ENTERING |
HOUSING

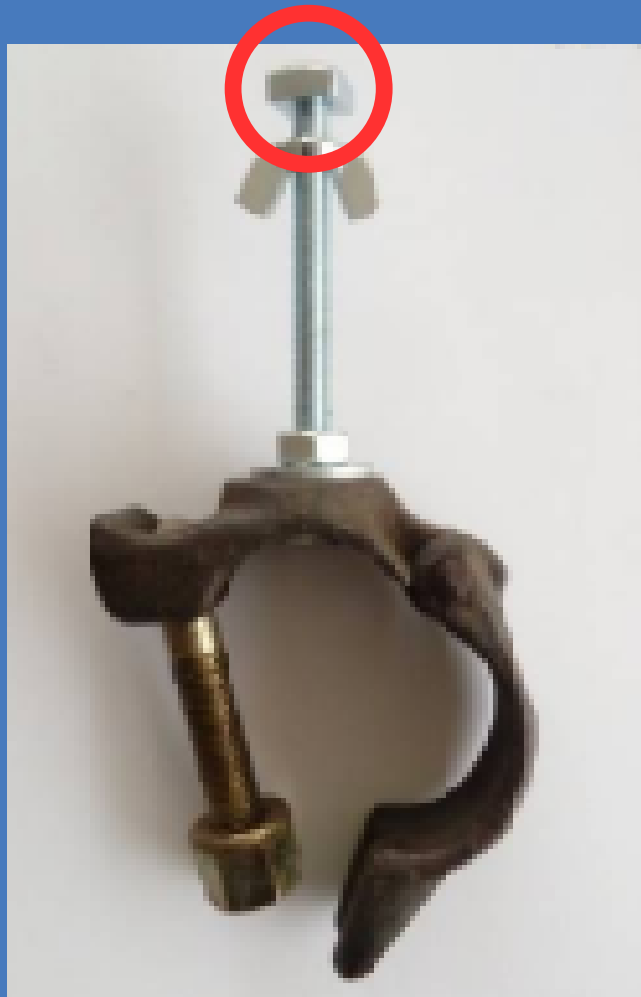
E-MAIL: SUPPORT@ISOSCAFF.NL
WEBSITE: WWW.PROTECTSYSTEEM.NL



ISOSCAFF
PROTECTSYSTEEM

BASE PROFILE

FIRST, PLACE THE HORIZONTAL ALUMINUM PROFILE ON THE SCAFFOLDING. THE PROFILE IS INSTALLED BY SLIDING THE SQUARE NUT OF THE HALF COUPLING INTO THE SLOT AT THE BACK OF THE PROFILE. FOR NORMAL USE, TWO COUPLINGS ARE USED PER 3-METER PROFILE, AND FOR HEAVY-DUTY APPLICATIONS, THREE COUPLINGS ARE USED.



E-MAIL: SUPPORT@ISOSCAFF.NL
WEBSITE: WWW.PROTECTSYSTEEM.NL



ISOSCAFF
PROTECTSYSTEEM

MOUNTING METHOD:

1 ON THE UPRIGHT POST, WHEN MOUNTING THE HALF COUPLING ON THE POST, USE A SPIRIT LEVEL TO LEVEL THE PROFILE. AFTER TIGHTENING THE COUPLING, DO NOT FORGET TO TIGHTEN THE WING NUT.

2 ON THE CROSSBEAM, WHEN MOUNTING THE HALF COUPLING ON THE BEAM, MAKE SURE THAT THE COUPLING AND THUS THE PROFILE ARE FASTENED PERPENDICULAR TO THE BEAM. AFTER TIGHTENING THE COUPLING, DO NOT FORGET TO TIGHTEN THE WING NUT.



E-MAIL: SUPPORT@ISOSCAFF.NL
WEBSITE: WWW.PROTECTSYSTEEM.NL



ISOSCAFF
PROTECTSYSTEEM

VERTICAL STARTER PROFILE

MOUNTING METHOD:

1 ON THE UPRIGHT POST OR CROSSBEAM, WHEN MOUNTING THE FIRST PROFILE, IT IS IMPORTANT TO LEVEL THE PROFILE. AFTER TIGHTENING THE COUPLING, DO NOT FORGET TO TIGHTEN THE WING NUT.





ISOSCAFF
PROTECTSYSTEEM

INSTALLING POLYCARBONATE SHEET

FOR PROPER PROCESSING OF THE SHEETS, IT IS IMPORTANT THAT THE SHEETS SLIDE WELL INTO THE PROFILES. MAKE SURE TO CHECK EACH SHEET TO ENSURE IT IS PROPERLY SLID INTO THE ALUMINUM PROFILE ALL AROUND.



E-MAIL: SUPPORT@ISOSCAFF.NL
WEBSITE: WWW.PROTECTSYSTEEM.NL



ISOSCAFF
PROTECTSYSTEEM

BORGING PROFIELEN ONDERLING

LOOSE STRIP IS USED WHERE THE PROFILES
ALREADY CONNECT AND CANNOT GO
ANYWHERE. THE STRIP SLIDES INTO THE
SMALL SLOT OPENING IN THE PROFILE.



STRIP WITH LOCKING MECHANISM IS USED
FOR PROFILES THAT NEED TO BE HELD IN
PLACE.



E-MAIL: SUPPORT@ISOSCAFF.NL
WEBSITE: WWW.PROTECTSYSTEEM.NL