

DEBRIS REMOVAL SYSTEM

1. FRAME: galvanised iron frame supporting the load of the hopper and chute sections.

Installation: attach to scaffolding or railings. Before use, make sure that the frame is firmly anchored to the scaffolding or the like, and that its fixing screws are correctly tightened.

| Item | Height mm | Length mm | Width mm | Weight kg | Price € |
|------|-----------|-----------|----------|-----------|---------|
| XTE1 | 800 | 1300 | 690 | 14 | 135.00 |



2. HOPPER: made from rotomoulded linear polyethylene that guarantees high levels of resistance to impact, abrasion and sunlight.
Colour: Yellow.

Installation: to be positioned on the upper edge of the frame. Before installing the hopper on the frame, make sure that the frame itself is properly anchored and locked to the supporting scaffolding or railings.

| Item | Height mm | Length mm | Width mm | Weight kg | Price € |
|------|-----------|-----------|----------|-----------|---------|
| XTR3 | 1015 | 960 | 690 | 12 | 115.00 |



3. CHUTE: made from rotomoulded linear polyethylene. Complete with fastening chains. The top quality material guarantees high levels of resistance to impact, abrasion and sunlight.

Colour: Yellow.

Installation: install the chute by hooking-up the shackles supplied and inserting the chutes into one another by at least 20% of their height. It is advisable not to use more than 6 chute sections without anchoring them to an intermediate support (hopper and frame)

| Item | Height mm | Working height mm | Chute section top Ø mm | Chute section bottom Ø mm | Weight kg | Price € |
|------|-----------|-------------------|------------------------|---------------------------|-----------|---------|
| XTP1 | 1055 | 1000 | 580 | 390 | 9 | 75.00 |

