ITEM NUMBER: 2152092
CHANNEL LP: SERRATED
ITEM DESCRIPTION: HAC-T50 106/250 F
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**Item Description:**

- **CHANNEL PROFILE**
- **RIVET CONNECTION**
- **ROUNDED HEADED ANCHOR**
- **END CAP**
- **TEAR OUT BAND**
- **FILLER FOAM**

**Channel Lip:**

- **SERRATED**

**Item Number:**

- **2152094**

**Item Description:**

- **HAC-T50 106/350 F**
ELEVATION VIEW

SECTION A-A'

PLAN VIEW

SECTION A-A'

ISOMETRIC VIEW

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**Channel LP:**

- **CHANNEL LIP:** SERRATED

**Channel Profile Dimensions:**

- **Channel Profile Channel:**
  - Item: CHANNEL PROFILE
  - Quantity: 1

**Rivet Connection:**

- **Rivet Connection Rivet Connection:**
  - Item: RIVET CONNECTION
  - Quantity: 4

**Rounded Headed Anchor:**

- **Rounded Headed Anchor Rounded Headed Anchor:**
  - Item: ROUNDED HEADED ANCHOR
  - Quantity: 4

**End Cap:**

- **End Cap End Cap:**
  - Item: END CAP
  - Quantity: 2

**Tear Out Band:**

- **Tear Out Band Tear Out Band:**
  - Item: TEAR OUT BAND
  - Quantity: 1

**Filler Foam:**

- **Filler Foam Filler Foam:**
  - Item: FILLER FOAM
  - Quantity: 1

**Item Number:** 2152097

**Channel LP Description:** HAC-T50 106/800 F
### ELEVATION VIEW

- 11.81" [300]
- 9.84" [250]
- 0.98" [25]

### PLAN VIEW

- 1.18" [30]
- 1.18" [30]

### SECTION A-A'

- 1.79" [45]
- 7.10" [180]

### ISOMETRIC VIEW

- Item 1: CHANNEL PROFILE (1)
- Item 2: RIVET CONNECTION (2)
- Item 3: ROUNDED HEADED ANCHOR (2)
- Item 4: END CAP (2)
- Item 5: TEAR OUT BAND (1)
- Item 6: FILLER FOAM (1)

**ITEM NUMBER:** 2152098

**CHANNEL LIP:** SERRATED

**ITEM DESCRIPTION:** HAC-T70 175/300 F
ITEM
1
2
3
4
5
6
DESCRIPTION
CHANNEL PROFILE
RIVET CONNECTION
ROUNDED HEADED ANCHOR
END CAP
TEAR OUT BAND
FILLER FOAM
QUANTITY
1
3
3
2
1
1

ITEM NUMBER: 2152101
CHANNEL LIP: SERRATED
ITEM DESCRIPTION: HAC-T70 175/550 F
**Item Description**

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**Channel Lip:** Serrated

**Item Number:** 2152102

**Channel Lip:** HAC-T70 175/800 F
ITEM | DESCRIPTION | QUANTITY
--- | --- | ---
1 | CHANNEL PROFILE | 1
2 | RIVET CONNECTION | 2
3 | ROUNDED HEADED ANCHOR | 2
4 | END CAP | 2
5 | TEAR OUT BAND | 1
6 | FILLER FOAM | 1
7 | STEEL STRAP | 1
8 | STEEL PLATE | 1
9 | SELF DRILL SCREW | 3
10 | M12 REBAR | 4

Notes:
1. HAC IS NOT STRUCTURALLY CONNECTED TO STEEL PLATE OR REBAR.
2. ICC APPROVAL APPLIES TO HILTI ANCHOR CHANNEL COMPONENT.
3. ITEM NUMBER VARIES ACCORDING TO THE REQUIRED EDGE DISTANCE. PLEASE CONTACT HILTI TO VERIFY ITEM NUMBERS FOR REQUIRED EDGE DISTANCES.
**Notes:**

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Notes:
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**Notes:**

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---

**item**

**description**

**quantity**

1. CHANNEL PROFILE
2. RIVET CONNECTION
3. ROUNDED HEADED ANCHOR
4. END CAP
5. TEAR OUT BAND
6. FILLER FOAM
7. STEEL STRAP
8. STEEL PLATE
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11. NUT
12. S BRACKET
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**ELEVATION VIEW**

**SECTION A-A'**

**ISOMETRIC VIEW**

**PLAN VIEW**

**Notes:**
1. HAC IS NOT STRUCTURALLY CONNECTED TO STEEL PLATE OR REBAR.
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Please contact HILTI to verify item numbers for required edge distances.
PLAN VIEW

ELEVATION VIEW

SECTION A-A'

ISOMETRIC VIEW

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ITEM DESCRIPTION QUANTITY
1 CHANNEL PROFILE 1
2 RIVET CONNECTION 3
3 ROUNDED HEADED ANCHOR 3
4 END CAP 2
5 TEAR OUT BAND 1
6 FILLER FOAM 1
7 STEEL STRAP 2
8 STEEL PLATE 1
9 SELF DRILL SCREW 4
10 M12 REBAR 4
11 NUT 3
12 S BRACKET 1

ITEM NUMBER: CHANNEL LIP:

VARIES³ SERRATED

HAC-T50 S 106/350 F EDGE
**Notes:**

1. HAC is not structurally connected to steel plate or rebar.
2. ICC approval applies to Hilti anchor channel component.
3. Item number varies according to the required edge distance. Please contact Hilti to verify item numbers for required edge distances.

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</table>

**PLAN VIEW**

- M12 REBAR
- Edge distance, Ca1 (as required)

**ELEVATION VIEW**

- 17.72" [450]
- 0.20" [5]
- 7.87" [200]

**SECTION A-A’**

- 0.39" [10]
- 0.39" [10]
- 1.77" [45]
- 1.65" [42]
- 0.20" [5]

**ISOMETRIC VIEW**

- 2.36" [60]
- 4.31" [109.5]
- 0.69" [17.5]
- 1.18" [30]
- 5.71" [145]

**TABLE**

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**ELEVATION VIEW**

**SECTION A-A’**

**ISOMETRIC VIEW**

**PLAN VIEW**

**Notes:**
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ELEVATION VIEW

SECTION A-A'

PLAN VIEW

ISOMETRIC VIEW

Notes:
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ELEVATION VIEW

SECTION A-A'

ISOMETRIC VIEW

PLAN VIEW

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**边距：**

1. HAC-

HILLI T50 S 94/350 F EDGE C
**Notes:**
1. HAC is not structurally connected to steel plate or rebar.
2. ICC approval applies to Hilti anchor channel component.
3. Item number varies according to the required edge distance. Please contact Hilti to verify item numbers for required edge distances.
ITEM | DESCRIPTION | QUANTITY
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### Plan View

- **Channel Profile**: A channel profile is shown with dimensions and markings.
- **Rivet Connection**: Indicated by markings and annotations.
- **Rounded Headed Anchor**: Shown with dimensions and annotations.
- **End Cap**: Denoted with dimensions and annotations.
- **Tear Out Band**: Indicated with dimensions and annotations.
- **Filler Foam**: Shown with dimensions and annotations.
- **Steel Strap**: Indicated with dimensions and annotations.
- **Steel Plate**: Shown with dimensions and annotations.
- **Self Drill Screw**: Denoted with dimensions and annotations.
- **M12 Rebar**: Shown with dimensions and annotations.
- **Nut**: Indicated with dimensions and annotations.
- **S Bracket**: Shown with dimensions and annotations.

**Notes:**
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