



Notice of Complaint

| Multiply Claim Number: # | | | | | Date of Claim Submission: | | | |
|---|--|---|---|---|--|-----------------------------|----------------------|---|
| Total Claimed (net cost): \$ | | | | | l Cost: | • Labour: | \$ | |
| Total Square Yards Involved: | | | | | | Material: | | |
| Date of Install | ation: | | | | | • Total: | \$ | |
| | Observed: | | | | | | | *Please attach all receipts. |
| Sample Sent? | | o, explain wh | | | | | | |
| Distributor | | | | | ailer | | | |
| Name: | | | | | Name: | | | |
| Address: | | | | | Address: | | | |
| | | | | | | | | |
| Telephone: | | | | | Telephone: | | | |
| Manager: | | | | | Manager: | | | |
| Inspected by: | | | | | Inspected by: | | | |
| Client | | | | | Installer | | | |
| Name: | | | | | e: | | | |
| Address: | | | | | Address: | | | |
| City: | | | | | | | | |
| State/Province: | | | | | | | | |
| Zip/Postal Code: | | | | | Zip/Postal Code: | | | |
| Telephone: | | | | Telep | hone: | | | |
| MULTIPLY | FLOOR TYPE | COV | ERING | ADHESIN | /E | l PA | TCH | FASTENER |
| | | B 1 01 1 | & #· | Brand & #: | | Brand & #: | | Brand & Type: |
| <u> </u> | | Brand, Style | | Diana a ". | | | | |
| ☐ 1/4" ☐ 3/8" | │ | Brand, Style | <u> </u> | Brana & #. | | | | 71. |
| I | 1 | Brand, Style | Q ". | Brana & #. | | | | |
| I | ☐ Tile | Brand, Style | u ". | Brand & #. | | | | Length: |
| 3/8" 1. What is the | Tile Other: ne nature of the prowing through tion Popping | | Location / Roo | Dm: | | | | Length: |
| 1. What is the Seam shood Delaminate Fastener Formunating Other | Tile Other: ne nature of the prowing through tion Popping | oblem? | Location / Roc Explain: | om: | | | | Length: |
| 1. What is the Seam shood Delaminate Fastener Formunating Other 2. Type of Properties | Tile Other: ne nature of the proving throughtion Popping roject? Nev | oblem? | Location / Roc Explain: on or Reno | om:vation Type o | f Dwellin | g? Resid | dential or | Length: |
| 1. What is the Seam shown Delaminate Fastener Foother 2. Type of Program 3. Crawlspan | Tile Other: ne nature of the proving through tion Popping roject? New | oblem? v Construction No Vapor | Location / Roc Explain: on or Renor Barrier? | om:vation Type of Yes \(\sum \) No \(\mathbf{Ven} \) | f Dwellin tilation? | g? | dential or □ | Length: Commercial |
| 1. What is the Seam shown Delaminate Fastener Foother 2. Type of Program 3. Crawlspan | Tile Other: ne nature of the proving through tion Popping roject? New Ce? Yes I | oblem? v Construction No Vapor Ves \(\square\$ No | Location / Roc Explain: on or Reno Barrier? Hours? | vation Type o | f Dwellin tilation? Reading | g? | dential or Closed | Length: Commercial Height off ground? |
| 1. What is the Seam shown Delaminate Fastener Formula Tunneling Other 2. Type of Post Crawlspan 4. Panels Ad | Tile Other: ne nature of the proving through tion Popping roject? New Ce? Yes I Collimated? New Condition | oblem? v Construction No Vapor Ves \(\sum \) No : | Location / Roc Explain: on or Renor Barrier? Hours? | vation Type o Yes No Ven | f Dwellin tilation? Reading | g? | dential or Closed | Length: Commercial Height off ground? |
| 1. What is the Seam shown Delaminate Fastener Formula Tunneling Other 2. Type of Post Crawlspan 4. Panels Acts Sub Floor | Tile Other: ne nature of the proving through tion Popping roject? Never I colimated? Never I colimated? Type Condition od OSB | oblem? v Construction No Vapor es No Particlet | Location / Roc Explain: on or Renor Barrier? Hours? | vation Type o Yes No Ven Moisture | f Dwellin tilation? Reading | g? | dential or Closed % | Length: Commercial Height off ground? |
| 1. What is the Seam shown Delaminated Fastener Formula Tunneling Other 2. Type of Post Crawlspared Panels Acts Sub Floor Plywood Plywood Floor Jois | Tile Other: Other: ne nature of the proving through tion Popping roject? New Cee? Yes I Collimated? Yes Type Condition OSB Sts Dimen | oblem? v Construction Vapor es No : Particlet sion: | Location / Roc Explain: on or Reno Barrier? V Hours? | vation Type of Yes No Ven Moisture Vood Strip Spacing | f Dwellin tilation? Reading | g? | dential or Colored % | Length: Commercial Height off ground? |
| 1. What is the Seam shown Delaminated Fastener Formula Tunneling Other 2. Type of Post Crawlspared Panels Acts Sub Floor Plywood Plywood Floor Jois | Tile Other: ne nature of the proving through tion Popping roject? Never I colimated? Never I colimated? Type Condition od OSB | oblem? v Construction Vapor es No : Particlet sion: | Location / Roc Explain: on or Reno Barrier? V Hours? | vation Type o Yes No Ven Moisture Vood Strip Spacing Cross Bracing | f Dwellin tilation? Reading Hardwood: | g? | dential or Cosed % | Length: Commercial Height off ground? |
| 1. What is the Seam shown Delaminate Fastener Formula Tunneling Other 2. Type of Post Crawlspare 4. Panels Acts Sub Floor Plywood Floor Jois Convention | Tile Other: Other: ne nature of the proving through tion Popping roject? Never the proving through tion Popping roject? Never the proving through through through through the proving t | oblem? v Construction Vapor es No Particlet sion: Engineered V | Location / Roc Explain: on or Renor Barrier? Y Hours? Doard V " x' Wood I Beams | vation Type of Yes No Ven Moisture Vood Strip Spacing Cross Bracin Other Condi | f Dwellin tilation? Reading Hardwood: | g? | dential or Colored % | Length: Commercial Height off ground? |
| 1. What is the Seam shown Delaminated Fastener For Tunneling Other 2. Type of Post Plywood 4. Panels Act Plywood 5. Sub Floor Plywood 6. Floor Jois Convert | Tile Other: Other: ne nature of the proving through tion Popping roject? Never the proving through tion Popping roject? Never the proving through through through through the proving t | oblem? v Construction No Vapor /es | Location / Roc Explain: on or Renor Barrier? V Operated V Wood I Beams | vation Type o Yes No Ven Moisture Vood Strip Spacing Cross Bracin Other Condi | f Dwellin tilation? Reading Hardwood : | g? | dential or Cosed % | Length: Commercial Height off ground? |