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// Initialize PDR Calculator
function initPDRCalculator(config) {
  const calculatorDiv = document.querySelector(config.selector);

  // HTML structure for calculator
  calculatorDiv.innerHTML = `
    <h3>Paintless Dent Repair Estimate</h3>
    <label for="dentSize">Dent Size (in inches):</label>
    <input type="number" id="dentSize" min="1" placeholder="Enter dent size in inches">

    <label>Additional Factors:</label>
    <div>
      <input type="checkbox" id="bodyLine" name="factor" value="25">
      <label for="bodyLine">Body Line</label>

      <input type="checkbox" id="aluminum" name="factor" value="50">
      <label for="aluminum">Aluminum Panel</label>

      <input type="checkbox" id="gluePull" name="factor" value="25">
      <label for="gluePull">Glue Pull</label>
    </div>

    <label for="riOption">R&I for Access (Add $82):</label>
    <input type="checkbox" id="riOption">

    <label for="polishOption">Polishing/Corrosion Protection:</label>
    <input type="checkbox" id="polishOption">

    <button id="calculateBtn">Calculate Estimate</button>
    <div id="result"></div>
  `;

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// Handle calculation
document.getElementById("calculateBtn").addEventListener("click", function () {
  let basePrice;
  const dentSize = parseInt(document.getElementById("dentSize").value) || 1;
  const factors = document.querySelectorAll('input[name="factor"]:checked');
  let totalPercentage = 0;
  let additionalCost = 0;

  // Set base price based on size (from pricing guide)
  basePrice = getBasePrice(dentSize);

  // Add selected factors
  factors.forEach(factor => {
    totalPercentage += parseInt(factor.value);
  });

  // Add R&I if selected

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    if (document.getElementById("riOption").checked) {
        additionalCost += 82;
    }

    // Calculate total estimate
    let estimate = basePrice + (basePrice * (totalPercentage / 100)) + additionalCost;
    let estimateRangeLow = estimate - 50;
    let estimateRangeHigh = estimate + 50;

    document.getElementById("result").innerHTML = `Estimated Range:
    ${estimateRangeLow.toFixed(2)} - ${estimateRangeHigh.toFixed(2)}`;

    // Send data to CRM if integration enabled
    if (config.crmIntegration && config.crmIntegration === 'highlevel') {
        sendToCRM(config.contactEmail, dentSize, estimateRangeLow, estimateRangeHigh);
    }
});

// Function to get base price by dent size
function getBasePrice(size) {
    const pricing = {
        1: 173.59, 2: 249.18, 3: 324.77, 4: 400.36, 5: 475.95,
        // Continue as per the full pricing guide
    };
    return pricing[size] || pricing[1];
}

// Send data to CRM
function sendToCRM(email, size, low, high) {
    fetch("https://your-highlevel-webhook-url", {
        method: "POST",
        headers: {
            "Content-Type": "application/json"
        },
        body: JSON.stringify({
            email: email,
            dentSize: size,
            estimateRange: `${low} - ${high}`
        })
    });
}
}

```