```
    Set folder = fs.GetFolder(Worksheets("Actualizar").Cells(2, 3))

    target.Range("A3:D1000").Value = ""

    For Each file In folder.Files

        Application.StatusBar = "Importando datos de " & folder & _
                                "\" & file.Name
        Fill app, target, folder & "\" & file.Name, r

        r = r + 1
    Next file

    target.Columns.AutoFit
    target.Columns("D").ColumnWidth = 20

    Application.StatusBar = "Datos importados!"
    Application.ScreenUpdating = True
End Sub

Private Sub Fill(ByVal app, ByVal target, _
                 ByVal file As String, ByVal row As Long)
    app.Workbooks.Open file, , True

    target.Cells(row, "A") = app.Worksheets("Hoja1").Cells(4, "G")
    target.Cells(row, "B") = app.Worksheets("Hoja1").Cells(4, "H")
    target.Cells(row, "C") = app.Worksheets("Hoja1").Cells(4, "L")
    target.Cells(row, "D") = "Total: " & _
           Format(app.Worksheets("Hoja1").Cells(4, "M").Value, _
           "#,###.00") & vbCrLf

    For Each cell In app.Worksheets("Hoja1").Range("C12:H12")
        If cell.Offset(1, 0).Value <> "" Then
            target.Cells(row, "D") = Trim(target.Cells(row, "D") & _
                                          cell.Value & ": " & _
                Format(cell.Offset(4, 0).Value, "#,####.00 €") & vbCrLf)
        End If
    Next
    target.Cells(row, "D") = Left(target.Cells(row, "D"), _
                             Len(target.Cells(row, "D")) - 2)

    target.Range("A" & row & ":D" & row).VerticalAlignment = xlVAlignTop

    app.ActiveWorkbook.Close SaveChanges:=False
End Sub
```