# **Objective**

- Explain how to:
  - "Fall In"
  - "Dress Right Dress"
  - Properly size formation
  - "Open Ranks"
  - "Close Ranks"
- Hear it/see it before go out to practice it

#### Drill

- Certain movements by which flight is moved in orderly manner from one formation to another or from one place to another
- Your J.O.B.
  - Learn all movements & standards
    - Practice, practice, practice
      - Requires time & effort
    - Study Drill & Ceremonies manual (AFMAN 36-2203) on website
      - Read It, Learn It, Do It, Teach It
        - How can you correct/teach it if you don't know it?
  - Execute with precision...strive for perfection
    - Attempt to not be the one who makes formation look bad (weakest link)
      - Speak up if don't understand
  - Adapt your own movements to those of the group (if required)
    - Everyone in formation must move together on command

#### A Few Drill Standards

#### Steps & Marching

- When executed from a halt, all steps & marching begin with left foot
  - Except right step & close march (not learning today)
- Quick time
  - 24" steps measured from heel to heel

#### Coordinated Arm Swing

- 6" to the front
  - Measured from the rear of the hand to the front of the thigh
- 3" to the rear
  - Measured from the front of the hand to the back of the thigh

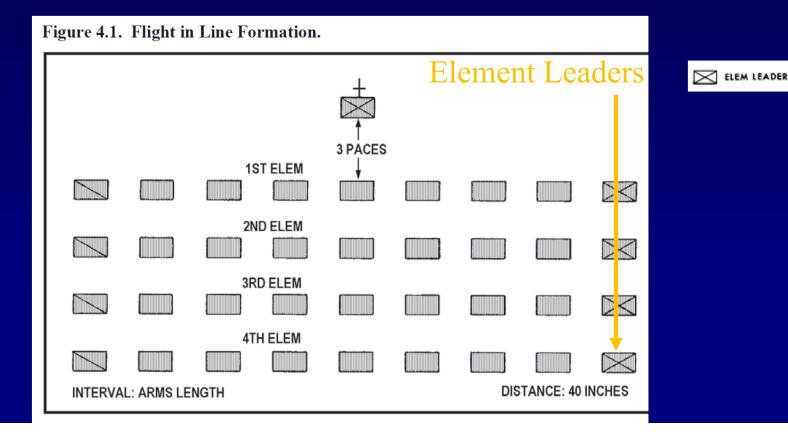
#### 40" distance

Measured from the chest of the individual to the back of the individual directly in front



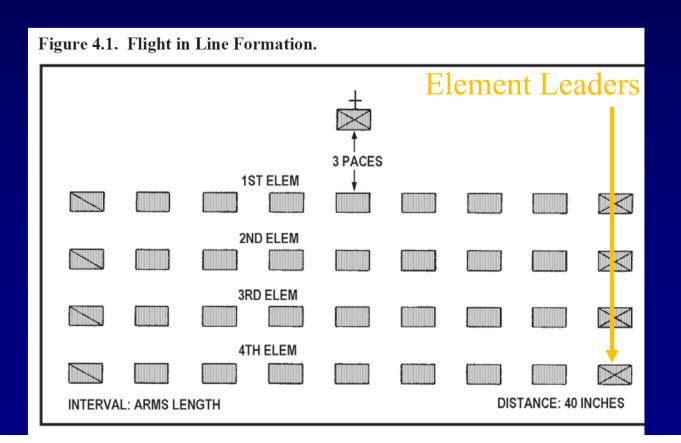
#### "Fall In"

- Purpose: Used to form element/flight in line formation & establish interval
  - Line Formation = Element leaders are at right side of formation
  - NOTE: Flight requires at least 2, but not more than 4, elements



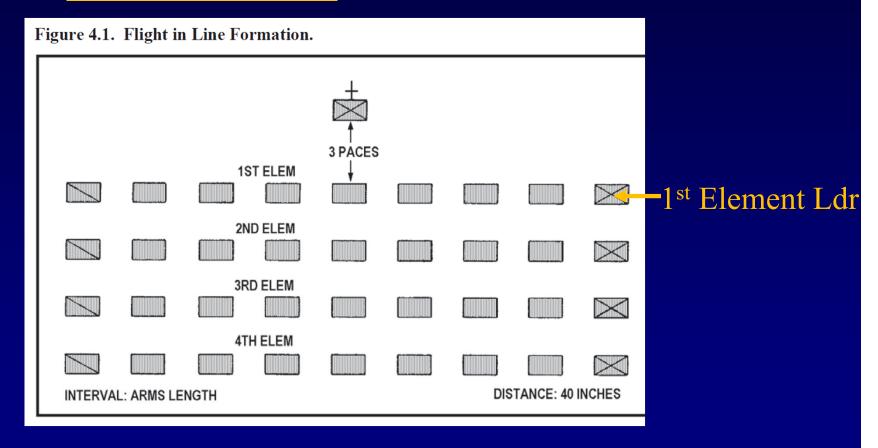
## "Fall In"

Combined Command: "Fall In"



#### ■ 1st Elem/Ldr

 Takes position of facing Drill/CC and to Drill/CCs <u>left</u> so 1<sup>st</sup> Elem will fall in <u>centered and 3 paces</u> from Drill/CC (requires experience)



#### 1st Elem/Ldr

- Once halted at attention, executes an <u>automatic dress right dress</u> (head/eyes remain forward)
  - When feels presence of cadet to left on fingertips
    - Executes automatic Ready Front and doesn't move (anchor for rest of formation)

#### Remaining element leaders

- Fall in directly behind 1<sup>st</sup> Elem/Ldr
- Execute an <u>automatic dress right dress</u> (head/eyes remain forward)
- Align themselves directly behind the individual in front of them & visually establish 40" "distance" (measured from chest to back of

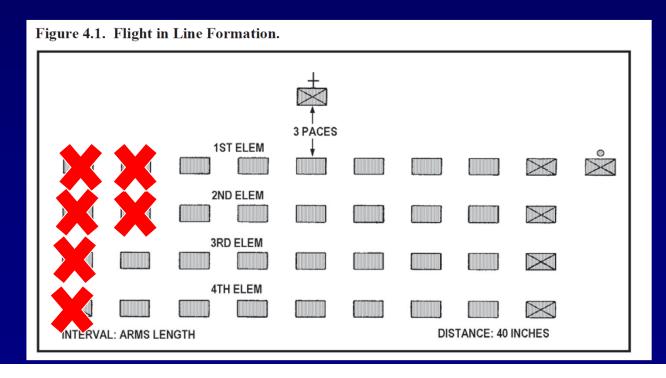
cadet in front of them) (small choppy steps)

term = "cover"



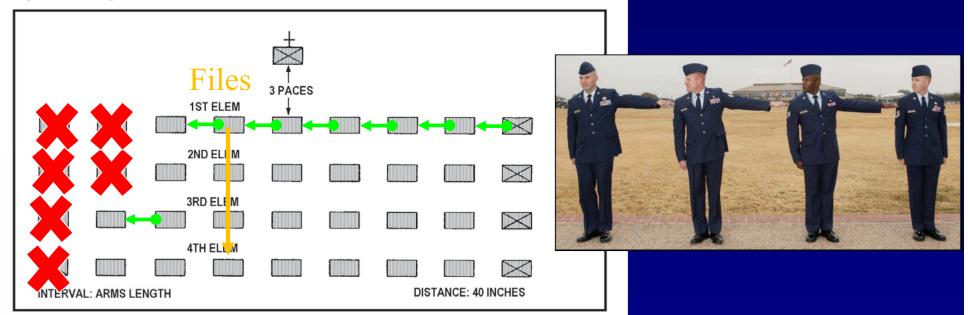


- Remaining cadets
  - Fall into any open position to left of element leaders
    - Execute <u>automatic</u> <u>dress right dress</u> to establish dress & cover (discuss more later)
- Note: The left flank of the formation will be squared off with extra cadets filling from the 4<sup>th</sup> to the 1<sup>st</sup> element
  - For example, if one extra cadet, he/she will be positioned in the 4<sup>th</sup> element
  - If two extra cadets, one will be in 3<sup>rd</sup> and one will be in 4<sup>th</sup> element

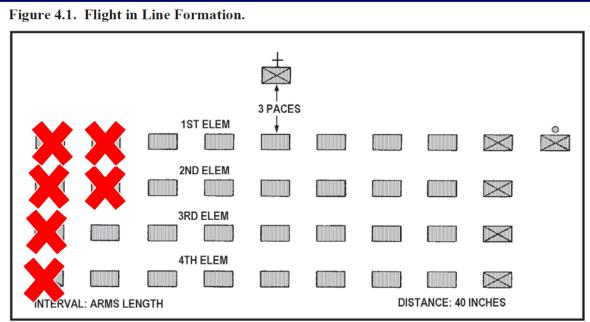


- Leading individuals in each "file" (single column of persons placed one behind the other) establish normal "interval" (space between individuals placed side by side) at dress right dress by taking small choppy steps & aligning with the base file (element leaders) & establishing exact shoulder-to-fingertip contact (— below) with the cadet to immediate right
  - Dressing toward base file of element leaders who set the distance (40")
  - Front cadet in each file sets the normal interval (arms length)

Figure 4.1. Flight in Line Formation.



- Dress, Cover, Interval and Distance (DCID) Responsibilities:
  - The remaining cadets in the second, third and fourth elements take short choppy steps to dress to the right (base file of element leaders) and <u>cover</u> <u>directly behind the cadet in front of them using their peripheral vision</u> (looking out of the corner of their left eye).
    - Long Arm-Short Arm Rule if required as establish dress/cover (as use peripheral vision to line up with cadet in front of you using choppy steps)
      - If you are in the <u>second, third, or fourth element</u> and your arm is too long, place your hand behind the cadet to your left, arm parallel to the ground
        - If your arm is too short, leave your arm and hand extended, parallel to the ground.



### "Fall In" Cont.

- As soon as dress, cover, interval, and distance are established per previous discussions, each cadet executes an <u>auto ready front</u> on a individual basis and remains at attention
- Note: Last cadet in element will not raise arm (still turn head 45 degrees to dress)



- Purpose: military way of aligning element/flight in line formation
- Preparatory command "Dress Right"
- Command of Execution: "Dress"
- Note: Automatic on individual basis at Fall In
- Requirement: line formation, halted at attention, at normal interval, execution with snap & pop



#### Procedures:

- When hear preparatory command of "Dress Right" form a mental picture of what you are about to execute, do not move.
- When hear command of execution "Dress"
  - Raise and extend your left arm laterally from the shoulder with pop & snap (arms stays straight as extend out, don't bend at elbow)
    - Exception: last cadet in element/rank doesn't extend arm
- At approximately waist level, uncup your hand, extend and join your fingers, and place your thumb along your forefinger
- Keeping palm facing down, continue raising your arm until it is <u>parallel to the ground</u>
- Simultaneously turn your head 45 degrees to right with a snap
  - Exception: Element leader stays looking forward



- Dress, Cover, Interval and Distance (DCID) Responsibilities:
  - Second, third, and fourth element leaders take short, choppy steps to cover directly behind the cadet in front of them and establish an approximate 40inch distance.
  - The leading individual in each file takes short, choppy steps to dress to the right and establish normal interval by obtaining shoulder-to-fingertip contact with the cadet to their immediate right.
  - The remaining cadets in the second, third and fourth elements take short choppy steps to dress to the right and cover directly behind the cadet in front of them using their peripheral vision (looking out of the corner of their left eye).

#### Long Arm-Short Arm Rule:

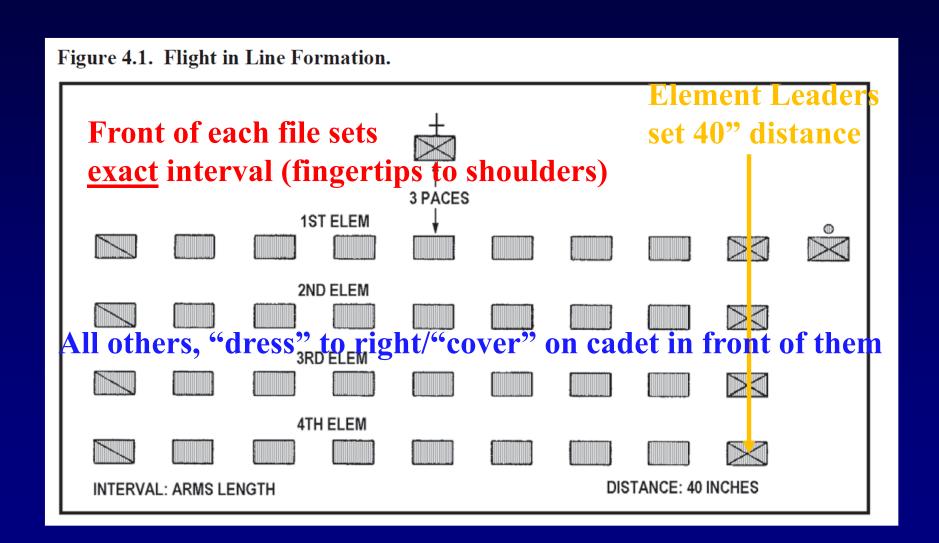
- If you are in the <u>second, third, or fourth element</u> and your arm is too long, place your hand behind the cadet to your left, arm parallel to the ground.
- If your arm is too short, leave your arm and hand extended, parallel to the ground.

- Maintain this position until you are properly aligned and you receive the next command, which will be "Ready, Front".
- Upon hearing the preparatory command of "Ready", form a mental picture of what is about to take place, maintaining your current position.
- When you hear the command of execution, "Front", smartly lower your hand, retracing the path you used to raise it and cup your hand as it passes the waist, returning your hand to your side without slapping. Simultaneously, with snap, turn your head and eyes to the front.
- You are now back at the position of attention where you will remain until you receive your next command.

## DRESS RIGHT DRESS DEMO



# "Fall In" Summary



#### **FALL IN EXAMPLE 1**

Note how quick, precise, and military

After size flight enough, you should basically know where to go



## **FALL IN EXAMPLE 2**



## **FALL IN EXAMPLE 3**



abla

# Sizing Flight

- Drill/CC faces flight to right (from line to column formation)
  - Column = Element leaders in front of formation
  - Has tallest cadets (element leaders) move to the front of the flight according to height
    - "With the exception of element leaders, if you are taller than the cadet in front of you, tap them on the shoulder and move forward"
- Drill/CC faces flight to right (from column to inverted line)
  - Again has taller cadets move to front according to height
  - No exceptions
  - "With no exceptions, if you are taller than the cadet in front of you, tap them on the shoulder and move forward"

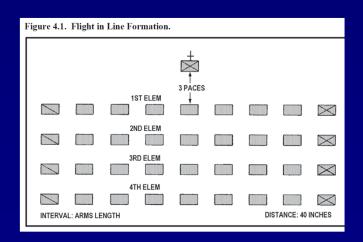
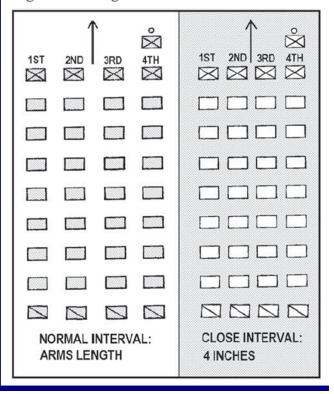


Figure 4.3. Flight in Column Formation. 1ST 2ND 3RD 4TH CLOSE INTERVAL: NORMAL INTERVAL: ARMS LENGTH 4 INCHES

# Sizing Flight

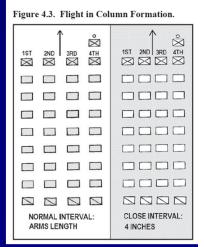
- Drill/CC faces flight back to left (back to column formation)
  - "With the exception of element leaders, if you are taller than the cadet in front of you, tap them on the shoulder and move forward"
- "Cover" (next slide)

Figure 4.3. Flight in Column Formation.



#### "Cover"

- Purpose: to align the flight in column/or inverted column formation when halted
- The command is "Cover"
- Note: Does NOT involve extending arms or turning heads. Adjust interval (side-to-side) & distance (front-to-rear) visually. Use peripheral vision to align with base file (dress)
- Execution
  - Everyone, except guide adjusts by taking small choppy steps if needed and establishes dress, cover, interval, distance
  - Leading individuals of each file (excluding base file) obtains proper normal "interval"
    - Leading individuals in column formation are element leaders (right element leader doesn't move)
  - Base file establishes and maintains 40" ("distance")
    - Base in <u>column</u> formation is <u>element on right</u>
  - All others align themselves beside individual to right (*dress*)
    using peripheral vision, and behind individual in front of them
    (*cover*)
  - Note: not disaster recovery...solution "fall out" & "fall in"
- Note: 2 commands to align stationary flight
  - "Cover": in column
  - "Dress Right Dress": in line formation



# SIZING/COVER FLIGHT EXAMPLE 1



# SIZING/COVER FLIGHT EXAMPLE 2



# "COVER" EXAMPLE IF MISSED IT

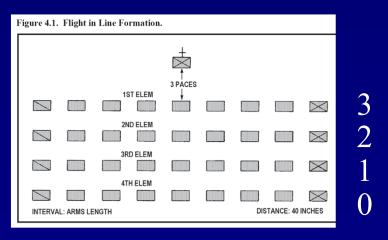


# Open Ranks

- Purpose: military way of spreading & aligning a flight in line formation
- Preparatory Command: "Open Ranks"
  - Know where you are so you know what to do (situational awareness)
- Command of Execution: "March"
- Requirements for Movement: You must be halted at the position of attention; in Line Formation, at Normal Interval, in the Cadence of Quick Time, and is executed with snap and pop.

# Open Ranks

- Procedures (at "March")
  - Last element will stand fast & automatically execute dress right dress.
  - Each element in front of the fourth element will:
    - take required number of paces, stepping off with left foot and coordinated arm-swing
      - 3<sup>rd</sup> element takes one 24" step
      - 2<sup>nd</sup> element takes two 24" steps
      - 1st element take three 24" steps
    - Halt and automatically executes dress right dress
  - Once halted, distance between elements should be 64" (40" plus 24")
  - Drill/CC proceeds & aligns flight
  - Once flight is aligned, you will receive the next command, which will be "Ready, Front"
  - On "Front", everyone will return their heads and eyes back to the front with snap, and return arms to the sides without slapping
  - Now at position of attention



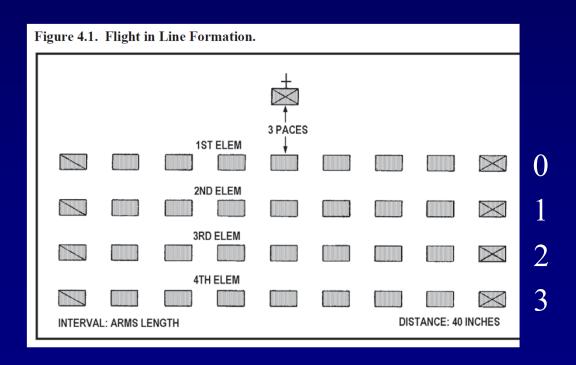
#### **Close Ranks**

- Preparatory Command: "Close Ranks"
- Command of Execution: "March"
- Requirements for Movement: You must be halted at the position of attention; in Line Formation, at Normal Interval, in Open Ranks, in the Cadence of Quick Time, and is executed with snap and pop.

#### **Close Ranks**

#### Procedures (at "March")

- First element will stand fast
- The second element takes one pace (24" step) forward with left foot with coordinated arm-swing and halts at the position of attention.
- The third and fourth elements take two and three paces forward, respectively, and halt at attention.
- The flight has returned to normal DCID, where you will remain until you receive your next command.



#### **OPEN RANK & CLOSE RANKS**



# OPEN/CLOSE RANKS EXAMPLE 1



#### **Uniform Inspection**

- Open ranks as previously discussed
- Once flight is aligned, Flt/Sgt or Flt/CC proceeds (depending on who inspecting) one step to right of guide (1st Elem/Ldr) and marches three pace past. Does left face, and commands "Ready FRONT".
- Flt/CC takes one step forward and faces to the right in a position in front of guide (1st Elem/Ldr if no guide)
- Salutes & reports to the inspector
  - "Sir/Ma'am, \_\_\_ Flight is prepared for inspection."
- After inspected, Flt/Sgt or Flt/CC then executes a left face (down line) & commands "2nd, 3rd, 4th Elements, Parade, REST".
  - Lots of detail omitted to follow inspector...will add later
- When inspection party finishes inspecting the 1<sup>st</sup> element and before Inspector halts in front of the 1<sup>st</sup> person of 2<sup>nd</sup> element, the 2<sup>nd</sup> element leader assumes position of attention. The element leader turns head 45 degrees down line and commands "2<sup>nd</sup> Element, ATTENTION."
- The 1<sup>st</sup> element leader turns head and commands "1<sup>st</sup> Element, Parade, REST" once assured done

#### **Uniform Inspection**

#### After inspection complete

- Flt/CC or Flt/Sgt proceeds directly to a position three paces beyond the front rank, halts, faces to the left (down line), and commands Flight, ATTENTION.
- The flight commander then takes one step forward with arm swing and faces to the right.
- The inspector marches to a position directly in front of the flight commander and gives comments.
- After receiving comments, the flight commander salutes the inspector upon departure.
- The inspector executes the appropriate facing movement to depart.
- Before giving further commands, the <u>flight commander faces left (down line)</u> and commands <u>Close Ranks</u>, <u>MARCH</u>, <u>gives parade rest</u>, at ease, or rest (whichever is appropriate), and <u>posts in front of and centered on the flight</u>.

# OPEN/CLOSE RANKS EXAMPLE 2 WITH INSPECTION



#### **PROBLEM AREAS**

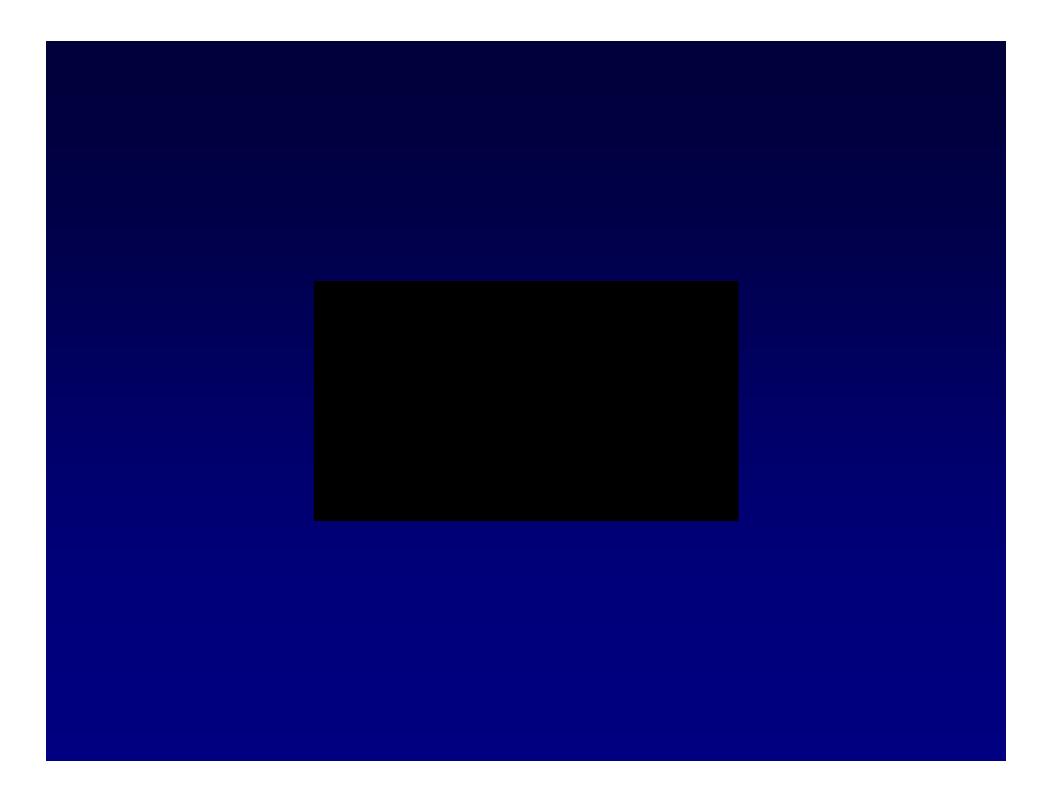
### **Alignment While Marching**

- There is a requirement to maintain proper alignment while marching
  - Proper dress, cover, interval and distance will be maintained
- Cadets should monitor & correct alignment while marching
- Techniques
  - Continued use of the procedures in the "COVER" command
  - Use those same procedures while marching, but without verbal command of "COVER"
  - "COVER" refresh
    - Leading individual of each file (excluding base file) obtains proper interval
    - Base file establishes & maintains 40" distance
    - All other align themselves beside individual to right (dress) & behind the individual in front of them (cover)
  - What is proper interval?
    - In column, proper interval is arm's length between element leaders. Establish visually!
  - What is base file? Column = element on right
    - Note: Column Left: base is left side until forward march
  - How does base file (one on right in column) establish 40" distance?
    - Visually!
  - How do remaining cadets establish alignment?
    - Directly behind cadet in front of them & directly beside cadet to the right (expect column left march)
    - Use peripheral vision to align to person to your right.
      - Do not turn your head. Describe peripheral vision.

#### Alignment While Marching (cont.)

- As long as element leaders & base file maintain proper positioning, instruct cadets to march "directly behind the person in front of you and directly beside the person on your right."
- Training Technique for Alignment
  - If alignment bad
  - Give command "Flight HALT"
  - Make following statement
    - DO NOT MOVE! Stay in your position.
    - You have permission to turn your heads, but don't move.
    - Element leaders, you should have proper arm's interval
    - Look to your right, you should be lined up beside the cadet on your right
    - Look at the cadet in front of you. You should be lined up directly behind them.
    - Do you know if you are in the base element? If you are in the base element, raise your arm.
    - If you are in the base element, you should have proper 40" distance.
    - At this point give COVER command. The flight members should move as necessary (shuffle steps) to correct recognized problems.
    - Check and correct all alignment.
    - If you are satisfied, remind flight they must continually monitor and correct alignment while marching.
- Explain what D.C.I.D. terms mean
  - Say terms while marching to remind cadets to check...or tell them to check alignment
  - Dress (person to right typically), Cover (directly in line w/person in front of you), Interval (front of file sets- arms length), Distance (set by base file- 40")

#### COLUMN L/R



#### LEFT (RIGHT) FLANK

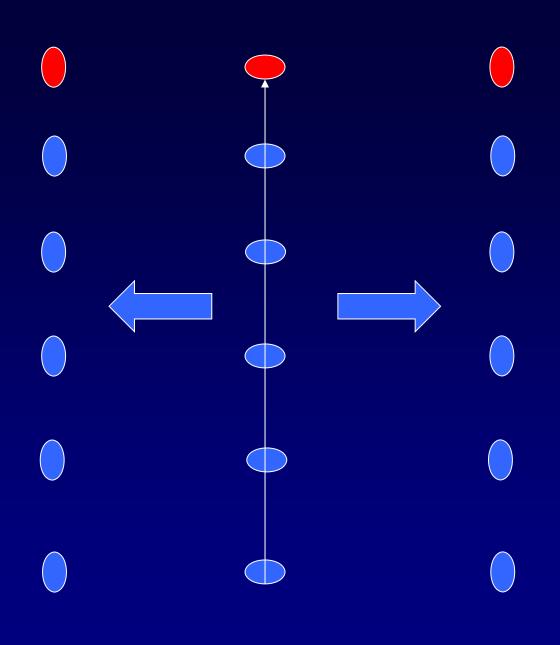
Purpose: The left (right) flank is the military way of turning an entire formation 90° to the left (right) while marching

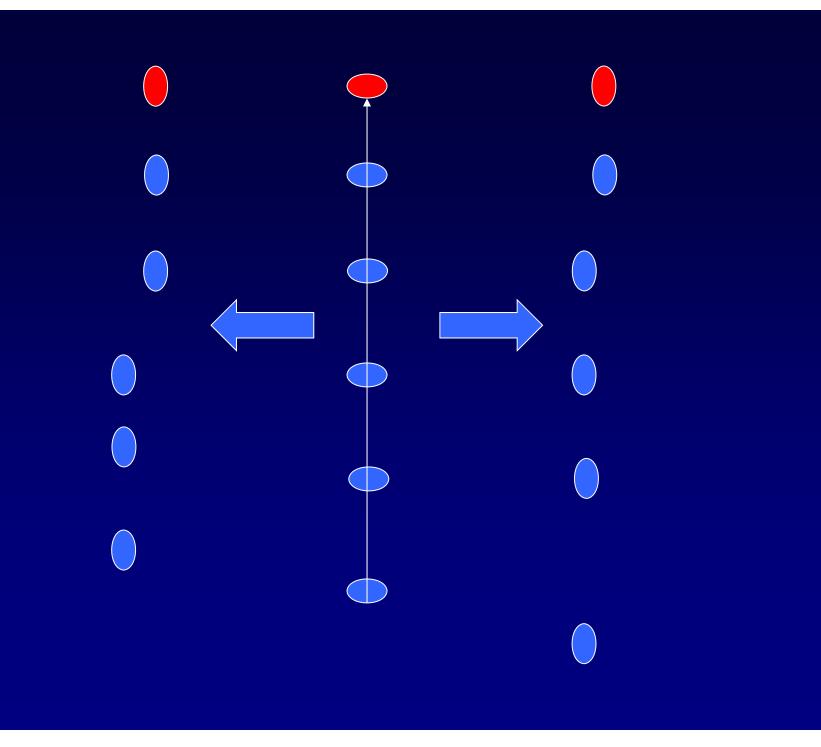
IAW AFMAN 36-2203, this movement is used for a quick movement to the right or left for short distances only.



### Right Flank

- Preparatory command: "Right Flank"
- Command of execution: "March"
- Procedures:
  - Preparatory command given as the <u>heel</u> of the <u>right foot strikes the ground</u>.
    - Form a mental picture of what is about to take place & continue to march
  - When heel of left foot strikes the ground, you will not hear anything, continue to march, with coordinated arm swing.
  - When <u>heel of right foot strikes ground again</u>, you will hear command of execution, "<u>March</u>".
  - On "March", everyone takes one more 24" step with the left foot
    - Bringing arms to sides at position of attention.
  - Pivot 90° to the right on the ball of the left foot (toes), stepping out with right foot with a full 24" step, resuming coordinated arm-swing (left arm out with right foot)
    - Pivot and step off are executed in one count
  - Maintaining DCID throughout movement



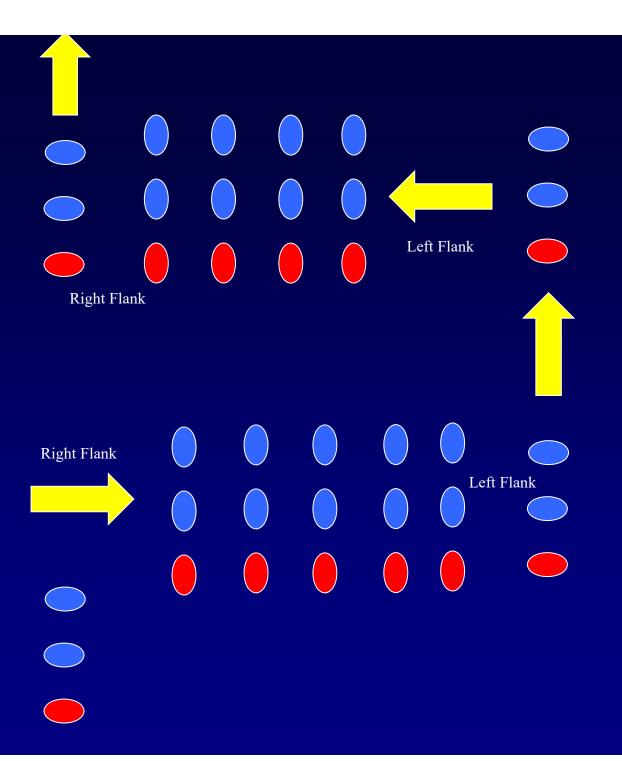


#### Left Flank

- Preparatory command: "Left Flank"
- Command of execution: "March"
- Procedures:
  - Preparatory command given as the <u>heel</u> of the <u>left foot strikes the ground</u>.
    - Form a mental picture of what is about to take place & continue to march
  - When heel of right foot strikes the ground, you will not hear anything, continue to march, with coordinated arm swing.
  - When <u>heel of left foot strikes ground again</u>, you will hear command of execution, "<u>March</u>".
  - On "March", everyone takes one more 24" step with the right foot
    - Bringing arms to side at position of attention.
  - Pivot 90° to the left on the ball of the left foot (toes), stepping out with left foot with a full 24" step, resuming coordinated arm-swing (right arm out with left foot)
    - Pivot and step off are executed in one count
  - Maintaining DCID throughout movement



## Small Group Flank Exercise/Practice



#### Flank Review

- Preparatory command: "Left Flank" or "Right Flank"
  - Given as appropriate heel strikes the ground (left for left; right for right)
- Command of execution: "March"
  - Given as appropriate heel strikes the ground (left for left; right for right)
- Procedures:
  - On "March", take one more 24" step putting weight on ball of foot (toes)
    - Bringing arms to side at position of attention
  - Simultaneously (executed in one count)
    - Pivot 90° on ball of the foot stepped out with after "March" only (toes)
    - Stepping out with other foot with a full 24" step
    - Resuming coordinated arm-swing (arm outside turn goes out...thus inside arm goes back)
  - Maintain DCID throughout movement
- In short, at command of execution
  - Full Step & Pin
  - Simultaneously Pivot, Step, Swing outside (PSS)

#### To The Rear

Purpose: Military way of turning an entire formation 180° to the rear while marching



#### To The Rear

- Preparatory command: "To The Rear"
  - Given as heel of right foot strikes the ground
- Command of execution: "March"
  - Given as heel of right foot strike the ground
- Procedures:
  - On "March" take <u>a 12" step with the left foot</u> and <u>place it in front of and in line</u> with the right foot and bring arms to side at attention
    - Distribute your weight on balls of both feet (toes)
  - Pivot to the right on balls of both feet and turn 180 degrees
    - Do NOT force the body up or lean forward
  - Following pivot, take 12" step with left foot in new direction, with coordinated arm swing (right arm out)
    - 12' is measured heel to heel
  - Full 24" step with right foot (back to standard marching)
  - Maintain D.C.I.D. throughout movement
- In short, at command of execution
  - 12" In line & pin
  - Pivot (right)
  - Half step (right arm out)
  - 24; left, right, left